

pharmaxis	FM-360-06	Date Effective: 22-Nov-18	Page 1 of 1
FILLED CAPSULE RELEASE			

Specification Number:	SP-501 - 10	Capsule Lot Number:	M23-039
Description:	40 mg Filled Printed Clear Capsules		

Checklist	Initial and Date
Production records have been reviewed and comply with requirements. (PIs, forms and associated records other than LBs)	AV 28 Sep 23
Room/Equipment Logbook reviewed, entries and cleaning comply with requirements.	LB-131 Encapsulation Room 1- B1.020- Logbook AV 28 Sep 23
Test results conform to specification	AV 28 Sep 23
Raw materials released and within expiry at time of consumption	AV 28 Sep 23

	Record details	Initial and Date
Incident reports appropriately resolved (DR/NCPR/OOS/MPIR/CR/GAR/EMS OOL/BBM)	DR 3756, DR 3788, DR 3833. NCPR Entry error - Waleh 27 Sep 23	AV 28 Sep 23
Retention sample number (if required)	N/A	AV 22 Sep 23
Lot number of encapsulated blend	M23-032	AV 22 Sep 23
Expiry date of blend	02 Oct 23	AV 22 Sep 23
Date of encapsulation	28 and 29 Aug 23	AV 22 Sep 23
Blend has been released and was within expiry dates at time of consumption		AV 22 Sep 23
Expiry date of filled capsules	28 AV 22 Sep 23 23 Oct 23	AV 22 Sep 23
No restrictions/conditions for release - All tests required for all markets as per SP performed and comply - No restrictions/conditions arising from incident reports - No restrictions/conditions arising from restrictions/conditions on use of starting materials or intermediates	Suitable for all markets except the US.	AV 22 Sep 23
Details of conditional release/Comments Released for all markets with the exception of US.		
Quantity on paperwork (g)	27091.8	Quantity entered in Navision (g) 27091.8
Document quantity was derived from	PL-117-12, section 15.1, pg 11	

Batch meets requirements for (tick box)	Full release	☒ Conditional release
QA released by (sign and date):	Julie Waleh 28 Sep 23	
Bag No(s) Released	1, 2, 3, 4, 5, 6, 7, 8, 9, 10	
Production record scanned, ELB-091 completed	AV 28 Sep 23	

Authorisation signature and date:	 05 Nov 18	Reference: SOP-295
Confidential. Staff must comply with the current version of the document. Reproductions of this document are uncontrolled and may not be the current version. Not for unauthorised distribution.		
TE-002-03		

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PROCESSING INSTRUCTIONS: MG2 PLANETA - 40mg FILLED PRINTED CLEAR CAPSULES (SP-501)			
Issued By/Date: <i>JS 24 AUG 23</i>		Lot Number: <i>M23-039</i>	

	Name	Position	Signature	Date
Author:	L. Thurairajah	Production Supervisor	<i>[Signature]</i>	11 AUG 23
Checked by	R. Gomez	Manufacturing Chemist	<i>[Signature]</i>	11 AUG 23
Checked by (QA)	<i>A. Dooley</i>	<i>QA Manager</i>	<i>[Signature]</i>	11 AUG 23
Authorised by:	L. Rad	Production Manager	<i>[Signature]</i>	11 AUG 23

1 PRODUCT DESCRIPTION

1.1	Product Description	40mg Filled Printed Clear Capsules
	Specification Number (Include version number)	SP-501- <u>10</u>
	Strength/Product	40mg
	Batch Size:	400,000
	Spray Dried Mannitol Blend Lot No.	M23-032
	COMPLETED BY/DATE: <i>[Signature] 25 AUG 23</i> <i>[Signature] 25 AUG 23</i> <i>verified the batch details, RA on job + training 25 AUG 23</i>	

- ENSURE SAFETY PRECAUTIONS ARE TAKEN AT ALL THE TIMES.
- FOLLOW THE STEPS IN ORDER AS SET OUT IN THE PI.
- REPORT ANY INCIDENTS TO THE SUPERVISOR IMMEDIATELY.

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Issued By/Date <i>[Signature]</i> 24 AUG 23		Lot Number: M23-039	

2 BILL OF MATERIALS

Material Name	Specification Number	Theoretical estimation of qty required (g)	Lot Number	Expiry date
Spray Dried Mannitol Blend— No. 20 Rodborough Rd	SP-504	(Batch Size x 0.04) 16'000 g	M23-032	02 Oct 23
Incoming Printed Clear Capsules	SP-378	(Batch Size x 0.05) 20'000 g	IGW22-090	21 Aug 27
COMPLETED BY/DATE: <i>[Signature]</i> 28 Aug 23				

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Issued By/Date: <u>JS 24 Aug 23</u>		Lot Number: <u>M23-039</u>	

3 ROOM & PRINCIPAL EQUIPMENT

3.1	- Encapsulation Cleanroom, No. 20 Rodborough Rd, Room B1.020 - MG2 Planeta Encapsulator - Calibrated Balances
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4 ROOM CLEARANCE AND CLEANING CHECKS PRIOR TO LOT ENCAPSULATION

4.1	Confirm that the weights of the empty dust collection system drums, filter bags & auxiliary vacuum unit have been recorded in LB-157. COMPLETED BY/DATE: <u>AA 28 Aug 23</u>
4.2	Is this the first lot to be manufactured after a major clean? ☐ YES ☒ NO If Yes, Check If more than 5 days have elapsed since the equipment was last sanitised, then: - Re-sanitise all product contact surfaces with 70%IPA. - Record re-sanitisation on the Equipment Cleaning Tag (FM-231 & FM-266) & in the Encapsulation Room Log book (LB-131). - Ensure all surfaces are dry. If No, this section is not applicable. Sign below when it is confirmed that the equipment is within the sanitisation expiry time. COMPLETED BY/DATE: <u>N/A AA 28 Aug 23</u>
4.3	If the lot is the first since a major clean, then attach FM-266 to the processing instructions. Refer SOP-253. COMPLETED BY/DATE: <u>N/A AA 28 Aug 23</u>
4.4	Attach FM-231 to the processing instructions. Refer SOP-253 (N/A if not attached). COMPLETED BY/DATE: <u>AA 28 Aug 23</u>
4.5	Log the new lot details in LB-131. COMPLETED BY/DATE: <u>AA 28 Aug 23</u>
4.6	Ensure the room is clear of all unnecessary material – refer to SOP-142. Room clearance to be performed as per FM-391 by the second trained person (not involved in completing the above steps). COMPLETED BY/DATE: <u>AA 28 Aug 23</u> ROOM CLEARANCE BY/DATE: <u>28 Aug 23</u>

5 ROOM CONDITIONS

5.1	Check EMS for alarms (as detailed in SOP-244 – from local connection in B1.034). Do not proceed until conditions are restored to within limits or until a Deviation Report (SOP-030) is raised and approved. COMPLETED BY/DATE: <u>AA 28 Aug 23</u>
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Issued By/Date: <u>24 AUG 23</u>		Lot Number: <u>M23-039</u>	

6 ASSEMBLY

6.1	Assemble the MG2 Planeta. Install 16 sets of in-feed tubes & positioning lips. Refer SOP-248. COMPLETED BY/DATE: <u>28 Aug 23</u>
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7 SPRAY DRIED MANNITOL BLEND

7.1	Record the lot number of the Spray Dried Mannitol Blend to be used. Spray Dried Mannitol Blend Lot Number: <u>M23-032</u> COMPLETED BY/DATE: <u>28 Aug 23</u>																																																
7.2	If the encapsulation lot is a continuation of a campaign using the same Spray Dried Mannitol Blend lot, record the previous encapsulation lot number in the campaign. Previous Encapsulation Lot Number: <u>M23-033</u> COMPLETED BY/DATE: <u>28 Aug 23</u>																																																
7.3	If a new lot of Spray Dried Mannitol Blend is to be used, then weigh the Spray Dried Mannitol Blend. Record the balance tag & weight(s). Complete FM-006 (Inventory) for the Spray Dried Mannitol Blend. All weights are to be checked by a 2 nd Operator. Balance Used (Tag): _____ <table border="1"> <thead> <tr> <th>Bag</th> <th>Gross</th> <th>Tare</th> <th>Net</th> </tr> </thead> <tbody> <tr><td>1</td><td>g</td><td>g</td><td>g</td></tr> <tr><td>2</td><td>g</td><td>g</td><td>g</td></tr> <tr><td>3</td><td>g</td><td>g</td><td>g</td></tr> <tr><td>4</td><td>g</td><td>g</td><td>g</td></tr> <tr><td>5</td><td>g</td><td>g</td><td>g</td></tr> <tr><td>6</td><td>g</td><td>g</td><td>g</td></tr> <tr><td>7</td><td>g</td><td>g</td><td>g</td></tr> <tr><td>8</td><td>g</td><td>g</td><td>g</td></tr> <tr><td>9</td><td>g</td><td>g</td><td>g</td></tr> <tr><td>10</td><td>g</td><td>g</td><td>g</td></tr> <tr> <td colspan="3">Total Net Weight:</td> <td>g</td> </tr> </tbody> </table> COMPLETED BY/DATE: _____ CHECKED BY/DATE: _____	Bag	Gross	Tare	Net	1	g	g	g	2	g	g	g	3	g	g	g	4	g	g	g	5	g	g	g	6	g	g	g	7	g	g	g	8	g	g	g	9	g	g	g	10	g	g	g	Total Net Weight:			g
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Issued By/Date: <u>KSC 24 AUG 23</u>		Lot Number: <u>M23-039</u>	

8 PREPARING THE POWDER LAYER

8.1	Switch on the MG2 Planeta, fill the hopper with SD Mannitol powder & prepare a powder layer (18mm-19mm). Check for unusual vibration or noise. Refer SOP-249. COMPLETED BY/DATE: _____
8.2	Install 16 x 40mg dosers (3.55 / 3.70 mm diameter tooling) & associated parts. Refer SOP-250. Ensure the doser blade is not protruding outside the product collection container, refer SOP-248 Section 9.3. COMPLETED BY/DATE: <u>AA 28 Aug 23</u>

9 STERILE PLASTIC BAGS & SAMPLE JARS

9.1	Record the lot number of the empty sterile plastic bags to be used. Sterile Plastic Bags Lot Number: <u>IGN 22-061</u> Sterile Plastic Bags Expiry Date: <u>01 Dec 27</u> COMPLETED BY/DATE: <u>AA 28 Aug 23</u>
9.2	Label a suitable quantity of empty large sterile plastic bags with WIP labels. Refer SOP-037. Bags must be labelled for the following: • Empty Capsules (Label with raw material details). • Unused Empty Capsules. • Manual Mode and Tested Capsules (refer Uncounted Filled Rejects in MES-031). • Filled Reject Capsules. • Filled Capsules (Label with filled capsule details & bag number). • Reject Mannitol (Final lot of campaign only. Label with blend details). • Recovered Mannitol (Label bag only if required. Label with blend details). Record the relevant bag & lot details on the label. Weigh each bag. Record the tare weight on the label. Additional empty large sterile plastic bags may be labelled & weighed as necessary throughout lot encapsulation. COMPLETED BY/DATE: <u>AA 28 Aug 23</u>
9.3	Label a suitable quantity of large sterile polystyrene containers (SP-464) with manufacturing sample labels. Record the relevant lot details on the labels. Weigh each empty container. Record the tare weights on the label. Additional large sterile polystyrene containers may be labelled & weighed as necessary throughout lot encapsulation. COMPLETED BY/DATE: <u>AA 28 Aug 23</u>

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10 EMPTY CAPSULES

10.1	Weigh-out a suitable quantity of Incoming Printed Clear Capsules – 40mg (SP-378) into the “Empty Capsules” bag. Additional empty capsules may be weighed-out as necessary throughout lot encapsulation. All weights are to be recorded on FM-265, the empty capsules inventory (FM-080) & checked by a 2nd Operator. COMPLETED BY/DATE: <u>AA 28 Aug 23</u>
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11 START-UP

11.1	Ensure the encapsulator is switched on. Select machine speed: 16 installed dosers and ensure the ‘Force Flap in Production Position’ is set to NO as per SOP-251. This step is to be completed by the Planeta System administrator (or delegate with applicable user access). Note: This step can be N/A’d if 40mg have been made previously in current campaign. COMPLETED BY/DATE (ADMIN): <u>N/A</u> CHECKED BY/DATE (OPERATOR): <u>AA 28 Aug 23</u>
11.2	Fill the empty capsules hopper with empty capsules from Section 10.1. COMPLETED BY/DATE: <u>AA 28 Aug 23</u>
11.3	Activate the machine controls, pre-weighing system, powder feed & capsule in-feed. Press ‘open batch’, enter the Lot No., select appropriate product from the list and enter the Empty capsules Lot no. Refer to SOP-251. Lot No.: <u>M23 - 039</u> Empty Capsule Lot No.: <u>IGN22 - 090</u> Product: 40mg COMPLETED BY/DATE: <u>AA 28 Aug 23</u>

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11.4	Start the MG2 Planeta & run into the “Manual Mode and Test Capsules” container. Refer SOP-251. Manually sample 16 filled capsules (1 from each doser). Stop the machine & determine capsule lengths as per SOP-046. Refer SOP-251. If capsule lengths are outside limits, this to be recorded as a minor incident and investigated appropriately. <table border="1" style="margin: 10px auto;"> <tr> <th style="text-align: center;">Capsule Length Limits</th> </tr> <tr> <td style="text-align: center;">All individual lengths: 15.10 - 15.99 mm</td> </tr> </table> COMPLETED BY/DATE: <u>28 Aug 23</u>	Capsule Length Limits	All individual lengths: 15.10 - 15.99 mm																						
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11.5	Re-start the MG2 Planeta & run into the “Filled Rejects” bag. Adjust the machine to achieve satisfactory fill-weights as per the MCI data for at least 1 PASS fraction. Refer SOP-251. <table border="1" style="margin: 10px auto;"> <tr> <th style="text-align: center;">Capsule Fill-Weight Limits</th> </tr> <tr> <td style="text-align: center;">All individual fill-weights: 34.00 – 46.00 mg (40.00 mg ± 15 %) AND Fraction mean fill-weight: 38.00 – 42.00 mg (40.00 mg ± 5 %)</td> </tr> </table> COMPLETED BY/DATE: <u>28 Aug 23</u>	Capsule Fill-Weight Limits	All individual fill-weights: 34.00 – 46.00 mg (40.00 mg ± 15 %) AND Fraction mean fill-weight: 38.00 – 42.00 mg (40.00 mg ± 5 %)																						
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11.6	Record the actual settings used to achieve satisfactory capsule fill-weight: <table border="1" style="margin: 10px auto;"> <thead> <tr> <th></th> <th style="text-align: center;">Recommended Settings</th> <th style="text-align: center;">Actual Settings</th> </tr> </thead> <tbody> <tr> <td>Sensibility Time:</td> <td style="text-align: center;">3 - 5 ¹/₁₀₀ s</td> <td style="text-align: center;">4 ¹/₁₀₀ s</td> </tr> <tr> <td>Load Time:</td> <td style="text-align: center;">80 - 90 ¹/₁₀₀ s</td> <td style="text-align: center;">90 ¹/₁₀₀ s</td> </tr> <tr> <td>Wait Time:</td> <td style="text-align: center;">560 ¹/₁₀₀ s</td> <td style="text-align: center;">560 ¹/₁₀₀ s</td> </tr> <tr> <td>Chamber:</td> <td style="text-align: center;">5.200 – 6.200 mm</td> <td style="text-align: center;">5.475 mm</td> </tr> <tr> <td>Layer:</td> <td style="text-align: center;">18.00 – 19.00 mm</td> <td style="text-align: center;">18.50 mm</td> </tr> <tr> <td>Layer Sensor Height:</td> <td style="text-align: center;">+2.0 to +3.0 mm</td> <td style="text-align: center;">+3.0 mm</td> </tr> <tr> <td>Machine Speed:</td> <td style="text-align: center;">48,000 – 51,000 capsules/hr</td> <td style="text-align: center;">48,000 capsules/hr</td> </tr> </tbody> </table> COMPLETED BY/DATE: <u>28 Aug 23</u> CHECKED BY/DATE: <u>28 Aug 23</u>		Recommended Settings	Actual Settings	Sensibility Time:	3 - 5 ¹ / ₁₀₀ s	4 ¹ / ₁₀₀ s	Load Time:	80 - 90 ¹ / ₁₀₀ s	90 ¹ / ₁₀₀ s	Wait Time:	560 ¹ / ₁₀₀ s	560 ¹ / ₁₀₀ s	Chamber:	5.200 – 6.200 mm	5.475 mm	Layer:	18.00 – 19.00 mm	18.50 mm	Layer Sensor Height:	+2.0 to +3.0 mm	+3.0 mm	Machine Speed:	48,000 – 51,000 capsules/hr	48,000 capsules/hr
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Issued By/Date: <u>YJ 24 AUG 23</u>		Lot Number: <u>M23-039</u>	

12 LOT ENCAPSULATION

12.1	Commence encapsulation into an empty Size 3 sterile plastic bag labelled with a WIP label & tare weight. Refer SOP-251. Record the bag start details on FM-265. COMPLETED BY/DATE: <u>AD 28 Aug 23</u>
12.2	Once batch encapsulation has commenced, calculate the Lot expiry date below; <i>The expiry date for capsules is 8 weeks from start of encapsulation, as recorded on FM-265.</i> Lot Expiry Date: <u>23 Oct 23</u> COMPLETED BY/DATE: <u>AD 28 Aug 23</u> CHECKED BY/DATE: <u>LC 28 Aug 23</u>
12.3	Monitor the MCI fill-weight data. Refer SOP-251. If the machine stops because either one rejected or two consecutive non-conforming fractions have been produced: - Place a reject label on the bag. Include the rejected bag with "Filled Rejects" for reconciliation purposes. Refer SOP-254. - Record the nature of the non-conformance FM-265. - Re-start the MG2 Planeta & run into the "Filled Rejects" bag. - Adjust the machine to achieve satisfactory fill-weights as per the MCI data for at least 1 PASS fraction. - Record all manual machine adjustments performed on FM-265. - Re-commence lot encapsulation into the next empty large sterile plastic bag labelled with a WIP label & tare weight. Record all manual adjustments, operator stoppages & accepted / rejected bags on FM-265. COMPLETED BY/DATE: <u>AD 29 Aug 23</u>
12.4	Change the filled capsule bag every 40,000 capsules (recommended). Label each filled capsule bag with the bag number, date produced, initial & date. Record the bag start & finish details on FM-265. While the machine is running, fill a labelled sterile polystyrene container with filled capsules from each bag for QC samples (Refer to SP-501). Record the sample details (including the bag number) on the sample label. It is not a requirement to sample rejected bags. COMPLETED BY/DATE: <u>AD 29 Aug 23</u>

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Issued By/Date <u>ES 24 Aug 23</u>		Lot Number: <u>M23-039</u>	

12.5	Put the machine in Manual mode and sample 16 filled capsules (1 from each closing station) during the last accepted filled capsule bag. Refer SOP-251. Determine capsule lengths as per SOP-046. Record results on FM-265. If capsule lengths are outside limits, this to be recorded as a minor incident and investigated appropriately. <table border="1" style="margin: 10px auto; width: 80%;"> <tr> <th style="text-align: center;">Capsule Length Limits</th> </tr> <tr> <td style="text-align: center;">All individual lengths: 15.10 - 15.99 mm</td> </tr> </table> COMPLETED BY/DATE: <u>AA 29 Aug 23</u>	Capsule Length Limits	All individual lengths: 15.10 - 15.99 mm
Capsule Length Limits			
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13 ACTIONS AT COMPLETION OF LOT ENCAPSULATION

13.1	Produce sufficient filled capsules to fulfil the lot size requirement & stop the machine. Record the number on the lot counter & close the Encapsulation Lot then print batch records. Refer SOP-251. <u>AA 29 Aug 23</u> Lot Counter: <u>318</u> <u>313676</u> COMPLETED BY/DATE: <u>AA 29 Aug 23</u>
13.2	Inspect each bag of filled capsules. Remove loose capsule caps & / or capsule bodies & discard into the "Reject Capsules" bag. Record inspection on FM-265. If loose powder is present, re-bag the filled capsules into an empty large sterile plastic bag labelled with a WIP label & tare weight. COMPLETED BY/DATE: <u>AA 29 Aug 23</u>
13.3	Weigh each QC sample container. Record the weight on each label & on FM-265. Calculate the total on FM-265. All weights, labels & calculations are to be checked by a 2nd Operator. COMPLETED BY/DATE: <u>AA 30 Aug 23</u>
13.4	Weigh each filled capsule bag. Record the weight on each label & on FM-265. Calculate the total on FM-265. All weights, labels & calculations are to be checked by a 2nd Operator. COMPLETED BY/DATE: <u>AA 30 Aug 23</u>
13.5	Initiate FM-006 (Inventory) for the encapsulated lot. Refer SOP-037. Remove the filled capsule bags to the WIP area. Place FM-006 with the filled bags. COMPLETED BY/DATE: <u>AA 30 Aug 23</u>
13.6	If encapsulation of the Spray Dried Mannitol Blend campaign is complete, place the Reject Mannitol (if any) into the "Reject Mannitol" bag. Refer SOPs 252 & 254. COMPLETED BY/DATE: <u>AA 30 Aug 23</u>

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Issued By/Date

 24 Aug 23

Lot Number:

M23-039

13.7 Place Reject label(s) on the following lot rejects. Refer SOP-254.

Weigh the lot rejects & remove to the Material Airlock until reconciliation is complete.
All weights are to be checked by a 2nd Operator.

Balance Used (Tag):

00128

	Gross	Tare	Net
Unused Empty Capsules:	948.3 g	56.0 g	892.3 g
Filled Reject Capsules:	555.0 g	43.6 g	511.4 g
Manual Mode and Tested Capsules:	643.7 g	56.3 g	587.4 g
Reject Mannitol:	394.6 g	44.7 g	349.9 g

COMPLETED BY/DATE:

 30 Aug 23

CHECKED BY/DATE:

 30 Aug 23

13.8 If encapsulation of the Spray Dried Mannitol Blend campaign is complete, place the Recovered Mannitol (if any) into the "Recovered Mannitol" bag. Refer SOPs 252 & 254.

COMPLETED BY/DATE:

13.9 Label the Recovered Mannitol (if any) with a WIP label. Refer SOPs 252 & 254.

Weigh & place into a 2nd large sterile plastic bag. Remove to the WIP area.

Raise a new Inventory Form (FM-006) with "Recovered Spray Dried Mannitol Blend" as the Material Name. Record the weight as the starting quantity.

All weights are to be checked by a 2nd Operator.

Balance Used (Tag):

Recovered Mannitol:

Gross	Tare	Net
g	g	g

COMPLETED BY/DATE:

CHECKED BY/DATE:

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14 RECONCILIATION

14.1	Reconcile the capsules. Refer SOP-254. Attach MES-031 to the Processing Instructions. COMPLETED BY/DATE: <u>30 Aug 23</u>
14.2	If encapsulation of the Spray Dried Mannitol Blend campaign is complete: - Record weights of the full dust collection system drums, filter bags & auxiliary vacuum unit in LB-157. - Empty the drums, filter bags & auxiliary vacuum unit. Apply a reject sticker & transfer the waste to the clinical waste bin. Record disposal in LB-166. - Record weights of the empty dust collection system drums, filter bags & auxiliary vacuum unit in LB-157. COMPLETED BY/DATE: <u>30 Aug 23</u>
14.3	If encapsulation of the Spray Dried Mannitol Blend campaign is complete, reconcile the Spray Dried Mannitol Blend. Refer SOP-254. Attach MES-032 to the Processing Instructions. COMPLETED BY/DATE: <u>30 Aug 23</u>
14.4	When reconciliation(s) are complete, transfer lot rejects to the pharmaceutical waste bin. Refer SOP-185. COMPLETED BY/DATE: <u>30 Aug 23</u>

15 CONSUMPTION & OUTPUT

15.1	Calculate the total consumption of all the materials used. All consumptions must be checked by the 2 nd person.			
	Material	Specification Number	Lot Number	Total Quantity per Lot
	Spray Dried Mannitol Blend	SP-504	M23-032	12829.0 g
	Incoming Printed Clear Capsules	SP-378	EGN22-090	16375.3 g
	OUTPUT	SP-501	M23-039	27091.8 g
	COMPLETED BY/DATE: <u>30 Aug 23</u> CHECKED BY/DATE: <u>30 Aug 23</u>			

pharmaxis	PI-117-12	Date Effective: 11-Aug-23	Page 12 of 13
PROCESSING INSTRUCTIONS: MG2 PLANETA - 40mg FILLED PRINTED CLEAR CAPSULES (SP-501)			
Issued By/Date	Lot Number: 123-039		

16 MINOR INCIDENT REPORT

Record any observation made during the batch manufacture – refer to SOP-142 for minor incident definition, identification and subsequent action.
Alert the Production Supervisor immediately. **Action!**

Date/Time	Operator Initials	Incident/Observation – brief description/actions	Supervisor Evaluation – root cause, product impact, immediate action	Product Quality Impact – If N – provide brief justification If Y – reference deviation report.	Supervisor Approval – Sign/Date
28 Aug 23 09.25	N.L.	Running batch with capsule contamination by pass. 28 Aug 23	No product impact of per DR3823	N – no impact DR3823	 28-Aug-23
			N/A		
				30 Aug 23	

pharmaxis	PI-117-12	Date Effective: 1-Aug-23	Page 13 of 13
PROCESSING INSTRUCTIONS: MG2 PLANETA - 40mg FILLED PRINTED CLEAR CAPSULES (SP-501)			
Issued By/Date: <u>SS 24 AUG 23</u>		Lot Number: <u>M23-039</u>	

17 NAVISION & TRENDING UPDATE

17.1	Perform Navision Production Journal transactions as per SOP-165 and enter Trending as per SOP-241 COMPLETED BY/DATE: <u>SS 30 AUG 23</u>
------	--

18 BATCH REVIEW

18.1	Verify Navision Production Journal transactions as per SOP-165. COMPLETED BY/DATE: <u>SS 31 AUG 23</u>		
18.2	Ensure production journal is posted & trending is completed accurately. COMPLETED BY/DATE: <u>SS 31 AUG 23</u>		
18.3	Record any Associated Deviation, CR or CAR – to be completed by Production staff <table border="1" style="width: 100%;"> <tr> <td>Reports</td> <td><u>DR3833</u></td> </tr> </table> COMPLETED BY/DATE: <u>SS 31-AUG-23</u>	Reports	<u>DR3833</u>
Reports	<u>DR3833</u>		
18.4	The Process Instructions & the associated documents have been reviewed as detailed in SOP-291 COMPLETED BY/DATE: <u>SS 31-AUG-23</u>		

19 APPROVAL BY PRODUCTION MANAGER/PRODUCTION SUPERVISOR

These Processing Instructions & associated documents have been reviewed & the lot produced in compliance with GMP.	
Print Name: <u>L. Thuringah</u>	Sign/Date: <u>SS 31-AUG-23</u>

20 ASSOCIATED DOCUMENTS AND QA REVIEW

Include details of any associated documents		
Associated Document	Document Number	Initial/Date
EMS OOL	N/A.	IV 22 Sep 23
CAR Number(s)	N/A.	IV 22 Sep 23
DR Number(s)	DR3833.	IV 22 Sep 23
NCPR Number(s)	N/A.	IV 22 Sep 23
CR Number(s)	N/A.	IV 22 Sep 23 IV 22 Sep 23
OOS Number(s)	N/A.	IV 22 Sep 23
BATCH DOCUMENT QA REVIEWED BY		
Print Name: <u>Jane Walsh</u>	Sign/Date: <u>J Walsh 22 Sep 23</u>	

pharmaxis	FM-391-04	Date Effective: 16-Jun-22	Page 1 of 1
ROOM CLEARANCE CHECKLIST			
Lot Number: M23 - 039	Issued By/Date: [Signature] 24 Aug 23		

ROOM CLEARANCE CHECKS			✓ each step once complete
Correct area, is in use (as specified in the process instructions).			✓
The outer door of the room is status labelled.			✓
All the documentation, products and materials from the previous production operation have been removed from the room.			✓
Ensure the following: - Equipment is appropriate to use - cleaning completed as required. Yes ☒ No ☐ - Equipment is clean & dry (visible inspection only). Yes ☒ No ☐ - Sanitisation is within the time frame as specified in the PI. Yes ☒ N/A ☐ 24 Aug 23			✓
Cleaning tags are attached to the PI and ensure that the major clean has been approved (if applicable).			✓
All the steps up to the room clearance section are completed in the corresponding PI.			✓
All the logbooks involved are checked for completeness (e.g., Login, batch details, minor clean/daily clean performed).			✓
The Balances involved are calibrated and the daily check(s) performed.			✓
No alarms on EMS system (ensure alarm and strobe lighting not initiated).			✓
Only the Bill of Materials listed in the PI are present in the room and are within expiry date.			✓
Ensure that the details recorded in PI for the bill of materials are accurate.			✓

Comments: PI 026 24 Aug 23
<i>If any of the checks above does not comply, do not proceed with Room Clearance.</i>
ROOM CLEARANCE COMPLETED BY/DATE: [Signature] 24 Aug 23

Sign & Date in the PI & in the corresponding logbook upon successful completion of the Room Clearance.

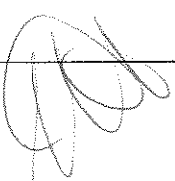
Authorisation signature and date: [Signature] 08 Jun 22	Reference: SOP-142
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TE-015-03	

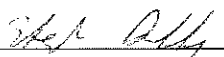
pharmaxis	FM-231-04	Date Effective: 25-Jul-18	Page 1 of 1
CLEANING TAG/EQUIPMENT STATUS			

EQUIPMENT

Equipment Name	PLANETA 100
Equipment Tag Number	00406

Cleaning Status:

Type of clean	Completed By	Date
Minor Clean		28 Aug 23
Minor Clean Awaiting Major Clean		
Major Clean		28 Aug 23
Major Clean Approved		28 Aug 23
Resanitisation? (Include sign and date)		

Authorisation signature and date:  12 Jul 18	Reference: SOP-142
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TE-002-03	

MG2 PLANETA (Tag 00406): PROCESS CONTROL RECORD

Issued By / Date:

ESG 21 Aug 23

Encapsulation Lot Number:

M23-039

Empty (Raw Material) Capsule Bag Weight Record

Balance Used (Tag): 00128

Date 28 Aug 23

Empty Capsule Lot No.	Gross (g)	Tare (g)	Net (g)	Initial & Date	Checked by & Date
ICW 22-090 Box 11	2060.9	SG.0	2004.9	MD 28 Aug 23	ES 28 Aug 23
ICW 22-090 Box 11	2100.3	SG.0	2044.3	MD 28 Aug 23	ES 28 Aug 23
ICW 22-090 Box 11	2070.2	SG.0	2014.2	MD 28 Aug 23	ES 28 Aug 23
ICW 22-090 Box 11	2217.6	SG.4	2161.2	MD 28 Aug 23	SA 28 Aug 23
ICW 22-090 Box 10	1986.1	SG.0	1930.1	MD 28 Aug 23	SA 28 Aug 23
ICW 22-090 Box 10	2084.5	SG.4	2028.1	MD 29 Aug 23	ES 29 Aug 23
ICW 22-090 Box 10	2201.2	SG.0	2145.2	MD 29 Aug 23	ES 29 Aug 23
ICW 22-090 Box 10	2103.3	SG.0	2047.3	MD 29 Aug 23	ES 29 Aug 23
NIP MD 29 Aug 23					
Total:			16375.3	MD 30 Aug 23	ES 30 Aug 23

MG2 PLANETA (Tag 00406): PROCESS CONTROL RECORD

Issued By / Date:

ESQ 21 Aug 23

Encapsulation Lot Number: M23-039

QC Sample Weight Record

Balance Used (Tag):

00128

Date

30 Aug 23

Note: Do not sample bags rejected by the Operator.

Bag No.	Gross (g)	Tare (g)	Net (g)	Initial & Date	Checked by & Date
1	34.4	25.3	9.1	MD 30 Aug 23	MD 30 Aug 23
2	34.2	25.4	8.8	MD 30 Aug 23	MD 30 Aug 23
3	32.6	25.3	7.3	MD 30 Aug 23	MD 30 Aug 23
4	32.9	25.4	7.5	MD 30 Aug 23	MD 30 Aug 23
5	33.4	25.4	8.0	MD 30 Aug 23	MD 30 Aug 23
6	33.9	25.4	8.5	MD 30 Aug 23	MD 30 Aug 23
7	33.9	25.4	8.5	MD 30 Aug 23	MD 30 Aug 23
8	33.3	25.3	8.0	MD 30 Aug 23	MD 30 Aug 23
9	32.8	25.4	7.4	MD 30 Aug 23	MD 30 Aug 23
10	33.5	25.4	8.1	MD 30 Aug 23	MD 30 Aug 23
N/A					
Total:				81.2	MD 30 Aug 23

Authorisation signature and date:

ESQ

27 Oct 20

Reference: SOP-251

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TE-002-03

MG2 PLANETA (Tag 00406): PROCESS CONTROL RECORD

Issued By / Date:

246923

Encapsulation Lot Number:

2509

Filled Capsule Bag Weight Record

Balance Used (Tag): 00128

Date 30 June 23

Note: Do not include the weights of bags rejected by the Operator. These are to be included in "Filled Rejects".

[illegible]

Authorisation signature and date:

27 Oct 20

Reference: SOP-251

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MG2 PLANETA (Tag 00406): PROCESS CONTROL RECORD

Issued By / Date: BB 20 Aug 23

Encapsulation Lot Number: M23-039

Closed Capsule Length Record (Start-up)

Calipers Used (Tag): 00823

Calipers Calibration Due Date: MAR 24

Capsule Length Limits: All individual lengths: 15.10 - 15.99 mm

Doser Number	Closed Capsule Length
1	15.65 mm
3	15.72 mm
5	15.54 mm
7	15.59 mm
9	15.75 mm
11	15.70 mm
13	15.64 mm
15	15.67 mm

Doser Number	Closed Capsule Length
17	15.60 mm
19	15.71 mm
21	15.63 mm
23	15.65 mm
25	15.67 mm
27	15.72 mm
29	15.69 mm
31	15.57 mm

Performed by (Initial & Date): MA 28 Aug 23

Closed Capsule Length Record (Finish)

Calipers Used (Tag): 00823

Calipers Calibration Due Date: MAR 24

Capsule Length Limits: All individual lengths: 15.10 - 15.99 mm

Doser Number	Closed Capsule Length
1	15.68 mm
3	15.83 mm
5	15.65 mm
7	15.59 mm
9	15.70 mm
11	15.71 mm
13	15.65 mm
15	15.75 mm

Doser Number	Closed Capsule Length
17	15.65 mm
19	15.71 mm
21	15.76 mm
23	15.67 mm
25	15.52 mm
27	15.69 mm
29	15.82 mm
31	15.58 mm

Performed by (Initial & Date): MA 29 Aug 23

Authorisation signature and date:

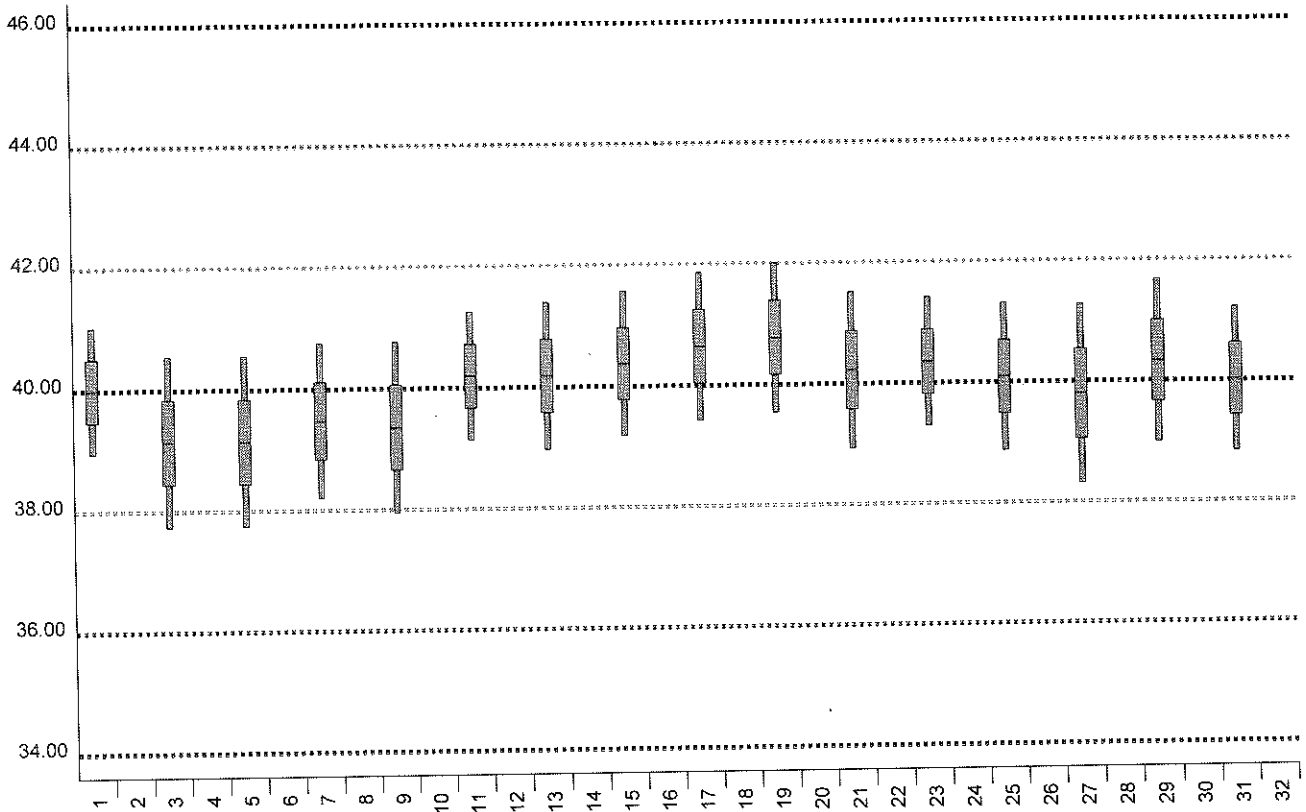
BB 27 Oct 20

Reference: SOP-251

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TE-002-03

Dosators Analysis



Dos. #	Samples	Average	Std.Dev.	CV	Defect.
1	48	39.99 mg	0.52 mg	1.302 %	0.000 %
2	---	---	---	---	---
3	48	39.14 mg	0.70 mg	1.799 %	0.000 %
4	---	---	---	---	---
5	48	39.14 mg	0.70 mg	1.797 %	0.000 %
6	---	---	---	---	---
7	48	39.48 mg	0.64 mg	1.613 %	0.000 %
8	---	---	---	---	---
9	48	39.36 mg	0.71 mg	1.792 %	0.000 %
10	---	---	---	---	---
11	48	40.19 mg	0.53 mg	1.313 %	0.000 %
12	---	---	---	---	---
13	48	40.18 mg	0.61 mg	1.511 %	0.000 %
14	---	---	---	---	---
15	48	40.37 mg	0.60 mg	1.481 %	0.000 %
16	---	---	---	---	---
17	48	40.64 mg	0.61 mg	1.501 %	0.000 %
18	---	---	---	---	---
19	48	40.77 mg	0.62 mg	1.509 %	0.000 %
20	---	---	---	---	---
21	48	40.22 mg	0.65 mg	1.605 %	0.000 %
22	---	---	---	---	---
23	48	40.35 mg	0.53 mg	1.323 %	0.000 %
24	---	---	---	---	---
25	48	40.09 mg	0.61 mg	1.523 %	0.000 %
26	---	---	---	---	---
27	48	39.79 mg	0.74 mg	1.868 %	0.000 %

Weights Analysis

Bad Weights Report

No bad weights are present

Good Weights Report

Num.	Date	Frac.	Dos.	Net	Tare	Gross
1	28/08/2023 09:10:48	1	1	39.850 mg	48.260 mg	88.110 mg
2	28/08/2023 09:11:17	1	3	39.717 mg	48.943 mg	88.660 mg
3	28/08/2023 09:11:40	1	5	40.780 mg	49.000 mg	89.780 mg
4	28/08/2023 09:12:12	1	7	39.993 mg	48.487 mg	88.480 mg
5	28/08/2023 09:12:37	1	9	41.287 mg	48.943 mg	90.230 mg
6	28/08/2023 09:13:02	1	11	39.590 mg	47.550 mg	87.140 mg
7	28/08/2023 09:13:26	1	13	40.360 mg	49.260 mg	89.620 mg
8	28/08/2023 09:13:52	1	15	41.319 mg	48.541 mg	89.860 mg
9	28/08/2023 09:14:16	1	17	40.663 mg	48.387 mg	89.050 mg
10	28/08/2023 09:14:44	1	19	41.623 mg	48.237 mg	89.860 mg
11	28/08/2023 09:15:20	1	21	39.971 mg	48.539 mg	88.510 mg
12	28/08/2023 09:15:43	1	23	39.359 mg	48.811 mg	88.170 mg
13	28/08/2023 09:16:08	1	25	39.433 mg	49.067 mg	88.500 mg
14	28/08/2023 09:16:34	1	27	39.421 mg	48.209 mg	87.630 mg
15	28/08/2023 09:16:57	1	29	40.055 mg	47.845 mg	87.900 mg
16	28/08/2023 09:17:22	1	31	41.283 mg	48.717 mg	90.000 mg
17	28/08/2023 09:23:57	2	1	40.415 mg	49.005 mg	89.420 mg
18	28/08/2023 09:24:28	2	3	38.320 mg	48.210 mg	86.530 mg
19	28/08/2023 09:24:55	2	5	39.183 mg	48.447 mg	87.630 mg
20	28/08/2023 09:25:16	2	7	39.749 mg	48.351 mg	88.100 mg
21	28/08/2023 09:25:42	2	9	40.252 mg	49.488 mg	89.740 mg
22	28/08/2023 09:26:05	2	11	39.442 mg	47.118 mg	86.560 mg
23	28/08/2023 09:26:27	2	13	39.983 mg	47.607 mg	87.590 mg
24	28/08/2023 09:26:53	2	15	40.778 mg	48.722 mg	89.500 mg
25	28/08/2023 09:27:32	2	17	40.932 mg	47.328 mg	88.260 mg
26	28/08/2023 09:27:53	2	19	39.435 mg	49.685 mg	89.120 mg
27	28/08/2023 09:28:42	2	21	39.720 mg	47.890 mg	87.610 mg
28	28/08/2023 09:29:05	2	23	40.643 mg	49.057 mg	89.700 mg
29	28/08/2023 09:29:32	2	25	39.835 mg	47.015 mg	86.850 mg
30	28/08/2023 09:30:01	2	27	42.792 mg	48.008 mg	90.800 mg
31	28/08/2023 09:30:37	2	29	40.677 mg	48.263 mg	88.940 mg
32	28/08/2023 09:31:04	2	31	39.030 mg	48.000 mg	87.030 mg
33	28/08/2023 09:31:44	3	1	41.479 mg	48.721 mg	90.200 mg
34	28/08/2023 09:32:25	3	3	39.487 mg	48.883 mg	88.370 mg
35	28/08/2023 09:32:53	3	5	39.800 mg	45.950 mg	85.750 mg
36	28/08/2023 09:33:20	3	7	39.750 mg	48.930 mg	88.680 mg
37	28/08/2023 09:33:41	3	9	39.218 mg	48.892 mg	88.110 mg
38	28/08/2023 09:34:07	3	11	41.136 mg	47.644 mg	88.780 mg
39	28/08/2023 09:34:32	3	13	40.726 mg	49.354 mg	90.080 mg
40	28/08/2023 09:35:30	3	15	40.520 mg	47.910 mg	88.430 mg
41	28/08/2023 09:35:57	3	17	40.811 mg	48.989 mg	89.800 mg
42	28/08/2023 09:36:27	3	19	40.212 mg	47.558 mg	87.770 mg
43	28/08/2023 09:36:56	3	21	41.012 mg	48.728 mg	89.740 mg
44	28/08/2023 09:37:53	3	23	40.513 mg	48.797 mg	89.310 mg
45	28/08/2023 09:38:20	3	25	39.772 mg	48.878 mg	88.650 mg
46	28/08/2023 09:39:18	3	27	40.100 mg	47.250 mg	87.350 mg
47	28/08/2023 09:39:44	3	29	40.306 mg	48.054 mg	88.360 mg
48	28/08/2023 09:40:08	3	31	39.306 mg	48.314 mg	87.620 mg

1:	49	28/08/2023 09:40:30	4	1	40.058 mg	48.382 mg	88.440 mg
2:	50	28/08/2023 09:40:55	4	3	38.793 mg	46.817 mg	85.610 mg
3:	51	28/08/2023 09:41:26	4	5	38.745 mg	48.385 mg	87.130 mg
4:	52	28/08/2023 09:42:04	4	7	39.496 mg	48.314 mg	87.810 mg
5:	53	28/08/2023 09:42:30	4	9	40.331 mg	48.169 mg	88.500 mg
6:	54	28/08/2023 09:42:57	4	11	41.646 mg	48.074 mg	89.720 mg
7:	55	28/08/2023 09:43:29	4	13	39.499 mg	49.051 mg	88.550 mg
8:	56	28/08/2023 09:43:59	4	15	40.277 mg	48.973 mg	89.250 mg
9:	57	28/08/2023 09:44:24	4	17	40.905 mg	48.145 mg	89.050 mg
10:	58	28/08/2023 09:44:50	4	19	41.228 mg	47.692 mg	88.920 mg
11:	59	28/08/2023 09:45:28	4	21	41.000 mg	48.270 mg	89.270 mg
12:	60	28/08/2023 09:45:57	4	23	40.839 mg	47.641 mg	88.480 mg
13:	61	28/08/2023 09:46:24	4	25	38.888 mg	47.982 mg	86.870 mg
14:	62	28/08/2023 09:47:24	4	27	39.935 mg	48.535 mg	88.470 mg
15:	63	28/08/2023 09:47:47	4	29	39.883 mg	48.167 mg	88.050 mg
16:	64	28/08/2023 09:48:09	4	31	39.771 mg	47.669 mg	87.440 mg
17:	65	28/08/2023 09:48:36	5	1	40.278 mg	48.142 mg	88.420 mg
18:	66	28/08/2023 09:48:58	5	3	38.997 mg	49.663 mg	88.660 mg
19:	67	28/08/2023 09:49:25	5	5	38.457 mg	48.263 mg	86.720 mg
20:	68	28/08/2023 09:49:55	5	7	39.464 mg	48.026 mg	87.490 mg
21:	69	28/08/2023 09:50:18	5	9	40.364 mg	48.476 mg	88.840 mg
22:	70	28/08/2023 09:50:42	5	11	39.862 mg	48.238 mg	88.100 mg
23:	71	28/08/2023 09:51:06	5	13	40.430 mg	48.530 mg	88.960 mg
24:	72	28/08/2023 09:51:28	5	15	41.042 mg	47.938 mg	88.980 mg
25:	73	28/08/2023 09:51:53	5	17	41.032 mg	48.678 mg	89.710 mg
26:	74	28/08/2023 09:52:16	5	19	40.405 mg	47.845 mg	88.250 mg
27:	75	28/08/2023 09:52:41	5	21	40.683 mg	48.407 mg	89.090 mg
28:	76	28/08/2023 09:53:08	5	23	40.762 mg	48.918 mg	89.680 mg
29:	77	28/08/2023 09:53:58	5	25	39.633 mg	48.537 mg	88.170 mg
30:	78	28/08/2023 09:54:17	5	27	39.297 mg	48.573 mg	87.870 mg
31:	79	28/08/2023 09:54:40	5	29	40.802 mg	47.418 mg	88.220 mg
32:	80	28/08/2023 09:55:06	5	31	41.101 mg	48.359 mg	89.460 mg
33:	81	28/08/2023 09:55:29	6	1	39.803 mg	49.017 mg	88.820 mg
34:	82	28/08/2023 09:56:00	6	3	38.998 mg	47.932 mg	86.930 mg
35:	83	28/08/2023 10:03:12	6	5	38.303 mg	48.407 mg	86.710 mg
36:	84	28/08/2023 10:03:40	6	7	39.250 mg	48.360 mg	87.610 mg
37:	85	28/08/2023 10:04:30	6	9	39.820 mg	48.250 mg	88.070 mg
38:	86	28/08/2023 10:04:56	6	11	39.943 mg	47.397 mg	87.340 mg
39:	87	28/08/2023 10:05:24	6	13	39.617 mg	47.433 mg	87.050 mg
40:	88	28/08/2023 10:05:48	6	15	39.868 mg	48.232 mg	88.100 mg
41:	89	28/08/2023 10:06:13	6	17	40.365 mg	47.995 mg	88.360 mg
42:	90	28/08/2023 10:06:37	6	19	40.236 mg	48.934 mg	89.170 mg
43:	91	28/08/2023 10:07:05	6	21	40.401 mg	48.359 mg	88.760 mg
44:	92	28/08/2023 10:07:28	6	23	39.946 mg	47.924 mg	87.870 mg
45:	93	28/08/2023 10:07:52	6	25	40.289 mg	49.391 mg	89.680 mg
46:	94	28/08/2023 10:09:11	6	27	39.442 mg	47.758 mg	87.200 mg
47:	95	28/08/2023 10:09:51	6	29	39.874 mg	48.156 mg	88.030 mg
48:	96	28/08/2023 10:10:17	6	31	40.175 mg	49.485 mg	89.660 mg
49:	97	28/08/2023 10:10:43	7	1	39.659 mg	46.911 mg	86.570 mg
50:	98	28/08/2023 10:11:37	7	3	40.385 mg	47.095 mg	87.480 mg
51:	99	28/08/2023 10:12:03	7	5	40.197 mg	48.123 mg	88.320 mg
52:	100	28/08/2023 10:12:25	7	7	40.211 mg	48.219 mg	88.430 mg
53:	101	28/08/2023 10:12:52	7	9	39.688 mg	48.602 mg	88.290 mg
54:	102	28/08/2023 10:13:37	7	11	40.621 mg	48.329 mg	88.950 mg

1:	103	28/08/2023	10:14:16	7	13	40.355 mg	47.145 mg	87.500 mg
2:	104	28/08/2023	10:14:40	7	15	41.682 mg	48.008 mg	89.690 mg
3:	105	28/08/2023	10:15:08	7	17	40.794 mg	47.096 mg	87.890 mg
4:	106	28/08/2023	10:15:38	7	19	40.176 mg	48.874 mg	89.050 mg
5:	107	28/08/2023	10:16:02	7	21	39.343 mg	48.737 mg	88.080 mg
6:	108	28/08/2023	10:16:30	7	23	38.921 mg	48.779 mg	87.700 mg
7:	109	28/08/2023	10:16:50	7	25	39.372 mg	48.538 mg	87.910 mg
8:	110	28/08/2023	10:17:16	7	27	39.152 mg	49.018 mg	88.170 mg
9:	111	28/08/2023	10:23:35	7	29	38.732 mg	49.298 mg	88.030 mg
10:	112	28/08/2023	10:24:02	7	31	39.358 mg	48.372 mg	87.730 mg
11:	113	28/08/2023	10:24:24	8	1	38.788 mg	46.922 mg	85.710 mg
12:	114	28/08/2023	10:24:48	8	3	40.475 mg	49.255 mg	89.730 mg
13:	115	28/08/2023	10:25:10	8	5	40.201 mg	48.419 mg	88.620 mg
14:	116	28/08/2023	10:25:32	8	7	39.975 mg	48.645 mg	88.620 mg
15:	117	28/08/2023	10:26:23	8	9	38.635 mg	48.715 mg	87.350 mg
16:	118	28/08/2023	10:26:47	8	11	39.972 mg	48.328 mg	88.300 mg
17:	119	28/08/2023	10:27:08	8	13	40.001 mg	48.139 mg	88.140 mg
18:	120	28/08/2023	10:27:51	8	15	40.190 mg	48.380 mg	88.570 mg
19:	121	28/08/2023	10:28:25	8	17	40.094 mg	47.116 mg	87.210 mg
20:	122	28/08/2023	10:28:50	8	19	39.573 mg	48.037 mg	87.610 mg
21:	123	28/08/2023	10:29:19	8	21	39.869 mg	46.951 mg	86.820 mg
22:	124	28/08/2023	10:29:40	8	23	40.398 mg	48.542 mg	88.940 mg
23:	125	28/08/2023	10:30:24	8	25	40.260 mg	48.380 mg	88.640 mg
24:	126	28/08/2023	10:30:48	8	27	40.455 mg	49.245 mg	89.700 mg
25:	127	28/08/2023	10:31:12	8	29	41.172 mg	48.418 mg	89.590 mg
26:	128	28/08/2023	10:31:36	8	31	40.857 mg	46.863 mg	87.720 mg
27:	129	28/08/2023	10:32:02	9	1	40.472 mg	47.548 mg	88.020 mg
28:	130	28/08/2023	10:32:29	9	3	39.196 mg	47.524 mg	86.720 mg
29:	131	28/08/2023	10:32:56	9	5	39.723 mg	48.517 mg	88.240 mg
30:	132	28/08/2023	10:33:21	9	7	39.326 mg	49.364 mg	88.690 mg
31:	133	28/08/2023	10:33:49	9	9	39.786 mg	48.984 mg	88.770 mg
32:	134	28/08/2023	10:34:15	9	11	40.556 mg	48.074 mg	88.630 mg
33:	135	28/08/2023	10:34:39	9	13	39.857 mg	48.753 mg	88.610 mg
34:	136	28/08/2023	10:35:02	9	15	40.007 mg	48.003 mg	88.010 mg
35:	137	28/08/2023	10:35:24	9	17	40.040 mg	48.430 mg	88.470 mg
36:	138	28/08/2023	10:35:53	9	19	40.984 mg	48.046 mg	89.030 mg
37:	139	28/08/2023	10:36:15	9	21	40.356 mg	48.264 mg	88.620 mg
38:	140	28/08/2023	10:36:38	9	23	40.426 mg	47.614 mg	88.040 mg
39:	141	28/08/2023	10:37:03	9	25	40.334 mg	48.216 mg	88.550 mg
40:	142	28/08/2023	10:37:30	9	27	38.810 mg	48.200 mg	87.010 mg
41:	143	28/08/2023	10:37:50	9	29	40.060 mg	47.610 mg	87.670 mg
42:	144	28/08/2023	10:38:12	9	31	38.837 mg	47.473 mg	86.310 mg
43:	145	28/08/2023	10:38:37	10	1	40.078 mg	48.942 mg	89.020 mg
44:	146	28/08/2023	10:38:58	10	3	38.107 mg	48.273 mg	86.380 mg
45:	147	28/08/2023	10:39:23	10	5	38.297 mg	49.353 mg	87.650 mg
46:	148	28/08/2023	10:39:46	10	7	38.157 mg	47.933 mg	86.090 mg
47:	149	28/08/2023	10:40:12	10	9	38.345 mg	48.375 mg	86.720 mg
48:	150	28/08/2023	10:40:42	10	11	39.856 mg	47.984 mg	87.840 mg
49:	151	28/08/2023	10:41:12	10	13	40.968 mg	48.532 mg	89.500 mg
50:	152	28/08/2023	10:41:38	10	15	40.133 mg	48.407 mg	88.540 mg
51:	153	28/08/2023	10:41:58	10	17	41.136 mg	47.924 mg	89.060 mg
52:	154	28/08/2023	10:42:22	10	19	41.193 mg	48.537 mg	89.730 mg
53:	155	28/08/2023	10:42:46	10	21	40.091 mg	48.599 mg	88.690 mg
54:	156	28/08/2023	10:43:07	10	23	41.058 mg	48.252 mg	89.310 mg

1:	157	28/08/2023	10:43:37	10	25	40.146 mg	48.844 mg	88.990 mg
2:	158	28/08/2023	10:44:03	10	27	39.943 mg	47.777 mg	87.720 mg
3:	159	28/08/2023	10:44:27	10	29	39.489 mg	48.681 mg	88.170 mg
4:	160	28/08/2023	10:44:58	10	31	39.506 mg	48.524 mg	88.030 mg
5:	161	28/08/2023	10:45:25	11	1	40.546 mg	49.684 mg	90.230 mg
6:	162	28/08/2023	10:45:50	11	3	38.785 mg	47.015 mg	85.800 mg
7:	163	28/08/2023	10:46:13	11	5	38.662 mg	48.738 mg	87.400 mg
8:	164	28/08/2023	10:47:01	11	7	38.873 mg	48.607 mg	87.480 mg
9:	165	28/08/2023	10:47:22	11	9	37.876 mg	47.984 mg	85.860 mg
10:	166	28/08/2023	10:47:47	11	11	40.527 mg	48.483 mg	89.010 mg
11:	167	28/08/2023	10:48:14	11	13	39.678 mg	48.162 mg	87.840 mg
12:	168	28/08/2023	10:48:42	11	15	40.095 mg	48.255 mg	88.350 mg
13:	169	28/08/2023	10:49:08	11	17	41.660 mg	47.800 mg	89.460 mg
14:	170	28/08/2023	10:49:30	11	19	40.331 mg	47.919 mg	88.250 mg
15:	171	28/08/2023	10:49:54	11	21	40.649 mg	48.341 mg	88.990 mg
16:	172	28/08/2023	10:50:21	11	23	40.615 mg	48.695 mg	89.310 mg
17:	173	28/08/2023	10:50:50	11	25	40.609 mg	48.701 mg	89.310 mg
18:	174	28/08/2023	10:51:18	11	27	39.502 mg	48.788 mg	88.290 mg
19:	175	28/08/2023	10:51:43	11	29	40.142 mg	48.248 mg	88.390 mg
20:	176	28/08/2023	10:52:08	11	31	40.192 mg	48.478 mg	88.670 mg
21:	177	28/08/2023	10:52:33	12	1	39.537 mg	48.623 mg	88.160 mg
22:	178	28/08/2023	10:53:00	12	3	38.885 mg	48.855 mg	87.740 mg
23:	179	28/08/2023	10:53:24	12	5	38.029 mg	48.531 mg	86.560 mg
24:	180	28/08/2023	10:53:47	12	7	38.597 mg	48.633 mg	87.230 mg
25:	181	28/08/2023	10:54:09	12	9	39.077 mg	47.993 mg	87.070 mg
26:	182	28/08/2023	10:54:35	12	11	40.552 mg	47.418 mg	87.970 mg
27:	183	28/08/2023	10:54:59	12	13	40.819 mg	48.981 mg	89.800 mg
28:	184	28/08/2023	10:55:33	12	15	41.856 mg	49.074 mg	90.930 mg
29:	185	28/08/2023	10:56:02	12	17	40.482 mg	49.178 mg	89.660 mg
30:	186	28/08/2023	10:56:21	12	19	41.584 mg	48.666 mg	90.250 mg
31:	187	28/08/2023	10:56:46	12	21	40.965 mg	48.005 mg	88.970 mg
32:	188	28/08/2023	10:57:08	12	23	40.269 mg	48.941 mg	89.210 mg
33:	189	28/08/2023	10:57:33	12	25	39.927 mg	48.913 mg	88.840 mg
34:	190	28/08/2023	10:58:00	12	27	39.352 mg	48.818 mg	88.170 mg
35:	191	28/08/2023	10:58:34	12	29	40.657 mg	48.173 mg	88.830 mg
36:	192	28/08/2023	10:59:01	12	31	40.241 mg	48.129 mg	88.370 mg
37:	193	28/08/2023	10:59:28	13	1	39.730 mg	48.770 mg	88.500 mg
38:	194	28/08/2023	10:59:52	13	3	38.166 mg	48.114 mg	86.280 mg
39:	195	28/08/2023	11:00:15	13	5	39.951 mg	48.339 mg	88.290 mg
40:	196	28/08/2023	11:00:47	13	7	38.698 mg	48.592 mg	87.290 mg
41:	197	28/08/2023	11:01:09	13	9	37.759 mg	48.701 mg	86.460 mg
42:	198	28/08/2023	11:01:31	13	11	40.077 mg	47.163 mg	87.240 mg
43:	199	28/08/2023	11:01:55	13	13	39.273 mg	47.747 mg	87.020 mg
44:	200	28/08/2023	11:02:23	13	15	41.419 mg	47.431 mg	88.850 mg
45:	201	28/08/2023	11:02:49	13	17	41.121 mg	48.439 mg	89.560 mg
46:	202	28/08/2023	11:03:12	13	19	40.732 mg	49.058 mg	89.790 mg
47:	203	28/08/2023	11:03:32	13	21	40.713 mg	48.727 mg	89.440 mg
48:	204	28/08/2023	11:03:59	13	23	40.528 mg	48.472 mg	89.000 mg
49:	205	28/08/2023	11:04:45	13	25	39.872 mg	49.688 mg	89.560 mg
50:	206	28/08/2023	11:05:37	13	27	41.083 mg	49.227 mg	90.310 mg
51:	207	28/08/2023	11:06:04	13	29	41.049 mg	47.781 mg	88.830 mg
52:	208	28/08/2023	11:06:41	13	31	39.187 mg	48.633 mg	87.820 mg
53:	209	28/08/2023	11:07:05	14	1	40.228 mg	46.452 mg	86.680 mg
54:	210	28/08/2023	11:07:28	14	3	39.049 mg	48.251 mg	87.300 mg

1:	211	28/08/2023	11:07:52	14	5	38.801 mg	48.119 mg	86.920 mg
2:	212	28/08/2023	11:08:17	14	7	39.344 mg	48.106 mg	87.450 mg
3:	213	28/08/2023	11:08:39	14	9	38.632 mg	46.678 mg	85.310 mg
4:	214	28/08/2023	11:09:10	14	11	39.571 mg	48.529 mg	88.100 mg
5:	215	28/08/2023	11:09:31	14	13	40.246 mg	48.104 mg	88.350 mg
6:	216	28/08/2023	11:09:58	14	15	40.575 mg	48.285 mg	88.860 mg
7:	217	28/08/2023	11:10:30	14	17	39.992 mg	48.418 mg	88.410 mg
8:	218	28/08/2023	11:10:54	14	19	41.453 mg	48.107 mg	89.560 mg
9:	219	28/08/2023	11:11:19	14	21	40.171 mg	48.819 mg	88.990 mg
10:	220	28/08/2023	11:11:40	14	23	40.958 mg	48.532 mg	89.490 mg
11:	221	28/08/2023	12:11:35	14	25	39.679 mg	48.541 mg	88.220 mg
12:	222	28/08/2023	12:12:05	14	27	40.462 mg	49.218 mg	89.680 mg
13:	223	28/08/2023	12:12:32	14	29	41.114 mg	48.916 mg	90.030 mg
14:	224	28/08/2023	12:12:59	14	31	40.236 mg	47.914 mg	88.150 mg
15:	225	28/08/2023	12:13:44	15	1	39.167 mg	48.713 mg	87.880 mg
16:	226	28/08/2023	12:14:13	15	3	39.296 mg	47.864 mg	87.160 mg
17:	227	28/08/2023	12:14:37	15	5	39.020 mg	48.480 mg	87.500 mg
18:	228	28/08/2023	12:15:03	15	7	39.538 mg	47.362 mg	86.900 mg
19:	229	28/08/2023	12:15:27	15	9	39.870 mg	47.580 mg	87.450 mg
20:	230	28/08/2023	12:15:53	15	11	41.336 mg	48.594 mg	89.930 mg
21:	231	28/08/2023	12:16:45	15	13	39.998 mg	48.182 mg	88.180 mg
22:	232	28/08/2023	12:17:09	15	15	39.475 mg	48.335 mg	87.810 mg
23:	233	28/08/2023	12:17:34	15	17	40.008 mg	47.102 mg	87.110 mg
24:	234	28/08/2023	12:17:55	15	19	41.143 mg	49.027 mg	90.170 mg
25:	235	28/08/2023	12:45:54	15	21	39.681 mg	48.809 mg	88.490 mg
26:	236	28/08/2023	12:46:24	15	23	39.555 mg	48.545 mg	88.100 mg
27:	237	28/08/2023	12:46:56	15	25	38.551 mg	48.119 mg	86.670 mg
28:	238	28/08/2023	12:59:53	15	27	39.057 mg	47.753 mg	86.810 mg
29:	239	28/08/2023	13:00:20	15	29	39.881 mg	48.309 mg	88.190 mg
30:	240	28/08/2023	13:01:30	15	31	40.104 mg	47.826 mg	87.930 mg
31:	241	28/08/2023	13:02:03	16	1	40.628 mg	48.742 mg	89.370 mg
32:	242	28/08/2023	13:02:31	16	3	38.784 mg	48.056 mg	86.840 mg
33:	243	28/08/2023	13:02:56	16	5	39.290 mg	47.990 mg	87.280 mg
34:	244	28/08/2023	13:03:25	16	7	40.299 mg	49.501 mg	89.800 mg
35:	245	28/08/2023	13:03:51	16	9	40.625 mg	49.095 mg	89.720 mg
36:	246	28/08/2023	13:13:03	16	11	40.621 mg	48.739 mg	89.360 mg
37:	247	28/08/2023	13:13:35	16	13	41.088 mg	47.842 mg	88.930 mg
38:	248	28/08/2023	13:13:58	16	15	41.108 mg	47.532 mg	88.640 mg
39:	249	28/08/2023	13:14:25	16	17	40.210 mg	47.680 mg	87.890 mg
40:	250	28/08/2023	13:15:01	16	19	40.821 mg	48.039 mg	88.860 mg
41:	251	28/08/2023	13:15:32	16	21	40.064 mg	47.156 mg	87.220 mg
42:	252	28/08/2023	13:15:58	16	23	39.845 mg	49.365 mg	89.210 mg
43:	253	28/08/2023	13:16:24	16	25	41.502 mg	47.358 mg	88.860 mg
44:	254	28/08/2023	13:19:18	16	27	39.318 mg	48.372 mg	87.690 mg
45:	255	28/08/2023	13:19:44	16	29	41.686 mg	48.464 mg	90.150 mg
46:	256	28/08/2023	13:20:09	16	31	40.263 mg	48.277 mg	88.540 mg
47:	257	28/08/2023	13:20:44	17	1	39.808 mg	48.372 mg	88.180 mg
48:	258	28/08/2023	13:22:39	17	3	39.128 mg	48.382 mg	87.510 mg
49:	259	28/08/2023	13:23:14	17	5	39.181 mg	48.709 mg	87.890 mg
50:	260	28/08/2023	13:23:35	17	7	40.204 mg	48.316 mg	88.520 mg
51:	261	28/08/2023	13:24:16	17	9	39.165 mg	48.265 mg	87.430 mg
52:	262	28/08/2023	13:24:54	17	11	40.268 mg	49.152 mg	89.420 mg
53:	263	28/08/2023	13:25:24	17	13	40.797 mg	48.873 mg	89.670 mg
54:	264	28/08/2023	13:25:55	17	15	40.191 mg	49.189 mg	89.380 mg

1:	265	28/08/2023	13:26:21	17	17	40.465 mg	47.265 mg	87.730 mg
2:	266	28/08/2023	13:38:48	17	19	39.710 mg	47.370 mg	87.080 mg
3:	267	28/08/2023	13:39:31	17	21	40.845 mg	48.385 mg	89.230 mg
4:	268	28/08/2023	13:39:56	17	23	40.085 mg	48.635 mg	88.720 mg
5:	269	28/08/2023	13:40:23	17	25	40.523 mg	47.217 mg	87.740 mg
6:	270	28/08/2023	13:41:30	17	27	39.452 mg	46.628 mg	86.080 mg
7:	271	28/08/2023	13:42:10	17	29	39.531 mg	48.899 mg	88.430 mg
8:	272	28/08/2023	13:42:33	17	31	39.841 mg	49.569 mg	89.410 mg
9:	273	28/08/2023	13:42:58	18	1	39.452 mg	46.958 mg	86.410 mg
10:	274	28/08/2023	13:43:25	18	3	39.163 mg	48.237 mg	87.400 mg
11:	275	28/08/2023	13:44:01	18	5	39.538 mg	48.602 mg	88.140 mg
12:	276	28/08/2023	13:44:26	18	7	38.891 mg	48.439 mg	87.330 mg
13:	277	28/08/2023	13:45:00	18	9	39.912 mg	48.978 mg	88.890 mg
14:	278	28/08/2023	13:45:24	18	11	40.110 mg	48.270 mg	88.380 mg
15:	279	28/08/2023	13:46:23	18	13	40.530 mg	48.480 mg	89.010 mg
16:	280	28/08/2023	13:46:45	18	15	40.822 mg	48.168 mg	88.990 mg
17:	281	28/08/2023	13:47:10	18	17	41.050 mg	48.300 mg	89.350 mg
18:	282	28/08/2023	13:52:30	18	19	41.347 mg	49.013 mg	90.360 mg
19:	283	29/08/2023	06:39:51	18	21	40.157 mg	47.953 mg	88.110 mg
20:	284	29/08/2023	06:40:17	18	23	40.387 mg	47.403 mg	87.790 mg
21:	285	29/08/2023	06:40:39	18	25	40.278 mg	47.862 mg	88.140 mg
22:	286	29/08/2023	06:41:50	18	27	40.611 mg	47.749 mg	88.360 mg
23:	287	29/08/2023	06:42:17	18	29	41.013 mg	47.577 mg	88.590 mg
24:	288	29/08/2023	06:42:42	18	31	39.685 mg	47.475 mg	87.160 mg
25:	289	29/08/2023	06:43:08	19	1	39.716 mg	47.904 mg	87.620 mg
26:	290	29/08/2023	06:43:55	19	3	38.989 mg	47.591 mg	86.580 mg
27:	291	29/08/2023	06:44:20	19	5	40.063 mg	48.797 mg	88.860 mg
28:	292	29/08/2023	06:44:52	19	7	39.705 mg	48.015 mg	87.720 mg
29:	293	29/08/2023	06:45:18	19	9	39.545 mg	45.905 mg	85.450 mg
30:	294	29/08/2023	06:45:41	19	11	39.977 mg	47.943 mg	87.920 mg
31:	295	29/08/2023	06:46:10	19	13	40.188 mg	47.742 mg	87.930 mg
32:	296	29/08/2023	06:46:33	19	15	39.939 mg	48.361 mg	88.300 mg
33:	297	29/08/2023	06:47:05	19	17	40.184 mg	47.366 mg	87.550 mg
34:	298	29/08/2023	06:47:26	19	19	41.278 mg	47.852 mg	89.130 mg
35:	299	29/08/2023	06:47:49	19	21	40.189 mg	48.201 mg	88.390 mg
36:	300	29/08/2023	06:48:15	19	23	40.419 mg	49.071 mg	89.490 mg
37:	301	29/08/2023	06:48:41	19	25	40.767 mg	48.363 mg	89.130 mg
38:	302	29/08/2023	06:49:11	19	27	40.571 mg	47.209 mg	87.780 mg
39:	303	29/08/2023	06:49:47	19	29	40.678 mg	48.472 mg	89.150 mg
40:	304	29/08/2023	06:50:14	19	31	40.616 mg	47.394 mg	88.010 mg
41:	305	29/08/2023	06:50:36	20	1	39.927 mg	47.433 mg	87.360 mg
42:	306	29/08/2023	06:51:08	20	3	39.305 mg	48.585 mg	87.890 mg
43:	307	29/08/2023	06:51:33	20	5	39.451 mg	48.399 mg	87.850 mg
44:	308	29/08/2023	06:51:56	20	7	39.991 mg	48.499 mg	88.490 mg
45:	309	29/08/2023	06:52:22	20	9	39.831 mg	47.699 mg	87.530 mg
46:	310	29/08/2023	06:52:47	20	11	40.372 mg	48.208 mg	88.580 mg
47:	311	29/08/2023	06:53:10	20	13	39.962 mg	49.528 mg	89.490 mg
48:	312	29/08/2023	06:53:34	20	15	40.461 mg	48.919 mg	89.380 mg
49:	313	29/08/2023	06:53:59	20	17	39.608 mg	47.472 mg	87.080 mg
50:	314	29/08/2023	06:54:26	20	19	40.675 mg	48.885 mg	89.560 mg
51:	315	29/08/2023	06:54:49	20	21	40.013 mg	48.117 mg	88.130 mg
52:	316	29/08/2023	06:55:11	20	23	40.158 mg	46.522 mg	86.680 mg
53:	317	29/08/2023	06:55:33	20	25	39.669 mg	47.901 mg	87.570 mg
54:	318	29/08/2023	06:56:50	20	27	39.983 mg	47.247 mg	87.230 mg

1:	319	29/08/2023 06:57:16	20	29	40.384 mg	48.276 mg	88.660 mg
2:	320	29/08/2023 06:57:40	20	31	40.333 mg	46.127 mg	86.460 mg
3:	321	29/08/2023 06:58:07	21	1	39.807 mg	48.493 mg	88.300 mg
4:	322	29/08/2023 06:58:36	21	3	38.791 mg	48.299 mg	87.090 mg
5:	323	29/08/2023 06:59:04	21	5	38.005 mg	47.515 mg	85.520 mg
6:	324	29/08/2023 06:59:28	21	7	39.271 mg	47.709 mg	86.980 mg
7:	325	29/08/2023 07:00:06	21	9	39.163 mg	47.477 mg	86.640 mg
8:	326	29/08/2023 07:00:35	21	11	40.377 mg	46.533 mg	86.910 mg
9:	327	29/08/2023 07:01:04	21	13	39.723 mg	48.437 mg	88.160 mg
10:	328	29/08/2023 07:01:35	21	15	40.000 mg	48.620 mg	88.620 mg
11:	329	29/08/2023 07:02:06	21	17	40.560 mg	47.460 mg	88.020 mg
12:	330	29/08/2023 07:02:39	21	19	41.324 mg	48.216 mg	89.540 mg
13:	331	29/08/2023 07:03:00	21	21	40.363 mg	48.777 mg	89.140 mg
14:	332	29/08/2023 07:03:29	21	23	40.815 mg	48.545 mg	89.360 mg
15:	333	29/08/2023 07:03:57	21	25	40.898 mg	47.302 mg	88.200 mg
16:	334	29/08/2023 07:04:25	21	27	39.766 mg	48.814 mg	88.580 mg
17:	335	29/08/2023 07:04:49	21	29	40.971 mg	49.089 mg	90.060 mg
18:	336	29/08/2023 07:05:26	21	31	40.408 mg	48.502 mg	88.910 mg
19:	337	29/08/2023 07:05:50	22	1	40.708 mg	48.902 mg	89.610 mg
20:	338	29/08/2023 07:06:20	22	3	39.385 mg	48.705 mg	88.090 mg
21:	339	29/08/2023 07:06:55	22	5	38.652 mg	47.688 mg	86.340 mg
22:	340	29/08/2023 07:07:24	22	7	40.312 mg	47.498 mg	87.810 mg
23:	341	29/08/2023 07:07:50	22	9	39.310 mg	47.070 mg	86.380 mg
24:	342	29/08/2023 07:08:14	22	11	40.439 mg	48.121 mg	88.560 mg
25:	343	29/08/2023 07:08:35	22	13	40.202 mg	49.078 mg	89.280 mg
26:	344	29/08/2023 07:09:02	22	15	40.729 mg	47.421 mg	88.150 mg
27:	345	29/08/2023 07:09:29	22	17	39.872 mg	46.678 mg	86.550 mg
28:	346	29/08/2023 07:09:56	22	19	41.502 mg	47.108 mg	88.610 mg
29:	347	29/08/2023 07:10:46	22	21	39.222 mg	48.248 mg	87.470 mg
30:	348	29/08/2023 07:11:18	22	23	39.574 mg	48.356 mg	87.930 mg
31:	349	29/08/2023 07:11:46	22	25	39.415 mg	48.495 mg	87.910 mg
32:	350	29/08/2023 07:13:03	22	27	39.733 mg	48.557 mg	88.290 mg
33:	351	29/08/2023 07:13:27	22	29	39.426 mg	47.894 mg	87.320 mg
34:	352	29/08/2023 07:13:53	22	31	40.046 mg	48.524 mg	88.570 mg
35:	353	29/08/2023 07:14:13	23	1	39.879 mg	47.791 mg	87.670 mg
36:	354	29/08/2023 07:14:33	23	3	38.889 mg	48.721 mg	87.610 mg
37:	355	29/08/2023 07:14:58	23	5	39.074 mg	48.376 mg	87.450 mg
38:	356	29/08/2023 07:15:22	23	7	40.513 mg	47.527 mg	88.040 mg
39:	357	29/08/2023 07:16:04	23	9	39.754 mg	48.896 mg	88.650 mg
40:	358	29/08/2023 07:16:29	23	11	40.162 mg	48.098 mg	88.260 mg
41:	359	29/08/2023 07:16:55	23	13	40.414 mg	47.446 mg	87.860 mg
42:	360	29/08/2023 07:17:18	23	15	40.139 mg	48.601 mg	88.740 mg
43:	361	29/08/2023 07:17:40	23	17	40.618 mg	48.242 mg	88.860 mg
44:	362	29/08/2023 07:18:08	23	19	40.688 mg	48.522 mg	89.210 mg
45:	363	29/08/2023 07:18:30	23	21	40.467 mg	47.133 mg	87.600 mg
46:	364	29/08/2023 07:19:01	23	23	40.430 mg	49.010 mg	89.440 mg
47:	365	29/08/2023 07:19:51	23	25	39.619 mg	48.271 mg	87.890 mg
48:	366	29/08/2023 07:22:56	23	27	40.218 mg	48.422 mg	88.640 mg
49:	367	29/08/2023 07:23:22	23	29	39.773 mg	47.827 mg	87.600 mg
50:	368	29/08/2023 07:23:50	23	31	39.878 mg	47.682 mg	87.560 mg
51:	369	29/08/2023 07:24:15	24	1	40.288 mg	48.162 mg	88.450 mg
52:	370	29/08/2023 07:24:39	24	3	39.613 mg	48.847 mg	88.460 mg
53:	371	29/08/2023 07:25:01	24	5	38.324 mg	48.296 mg	86.620 mg
54:	372	29/08/2023 07:25:23	24	7	38.319 mg	48.041 mg	86.360 mg

1:	373	29/08/2023 07:25:50	24	9	38.606 mg	48.544 mg	87.150 mg
2:	374	29/08/2023 07:26:18	24	11	40.862 mg	48.418 mg	89.280 mg
3:	375	29/08/2023 07:26:42	24	13	41.105 mg	48.605 mg	89.710 mg
4:	376	29/08/2023 07:27:06	24	15	40.624 mg	47.986 mg	88.610 mg
5:	377	29/08/2023 07:27:31	24	17	41.592 mg	48.578 mg	90.170 mg
6:	378	29/08/2023 07:27:54	24	19	40.733 mg	46.917 mg	87.650 mg
7:	379	29/08/2023 07:28:26	24	21	42.626 mg	47.484 mg	90.110 mg
8:	380	29/08/2023 07:34:53	24	23	40.875 mg	48.485 mg	89.360 mg
9:	381	29/08/2023 07:35:19	24	25	40.025 mg	48.185 mg	88.210 mg
10:	382	29/08/2023 07:36:32	24	27	38.224 mg	48.156 mg	86.380 mg
11:	383	29/08/2023 07:36:54	24	29	38.866 mg	48.424 mg	87.290 mg
12:	384	29/08/2023 07:37:19	24	31	38.913 mg	49.457 mg	88.370 mg
13:	385	29/08/2023 07:37:40	25	1	39.628 mg	48.432 mg	88.060 mg
14:	386	29/08/2023 07:38:03	25	3	38.002 mg	48.898 mg	86.900 mg
15:	387	29/08/2023 07:38:28	25	5	39.594 mg	48.176 mg	87.770 mg
16:	388	29/08/2023 07:38:53	25	7	38.089 mg	46.581 mg	84.670 mg
17:	389	29/08/2023 07:39:21	25	9	38.651 mg	48.669 mg	87.320 mg
18:	390	29/08/2023 07:39:49	25	11	40.408 mg	48.472 mg	88.880 mg
19:	391	29/08/2023 07:40:10	25	13	40.773 mg	49.337 mg	90.110 mg
20:	392	29/08/2023 07:40:33	25	15	40.420 mg	48.570 mg	88.990 mg
21:	393	29/08/2023 07:40:55	25	17	40.983 mg	48.937 mg	89.920 mg
22:	394	29/08/2023 07:41:20	25	19	40.928 mg	46.772 mg	87.700 mg
23:	395	29/08/2023 07:41:50	25	21	40.456 mg	48.244 mg	88.700 mg
24:	396	29/08/2023 07:42:12	25	23	40.358 mg	47.762 mg	88.120 mg
25:	397	29/08/2023 07:42:38	25	25	41.336 mg	48.254 mg	89.590 mg
26:	398	29/08/2023 07:43:04	25	27	39.894 mg	48.536 mg	88.430 mg
27:	399	29/08/2023 07:43:29	25	29	40.224 mg	48.426 mg	88.650 mg
28:	400	29/08/2023 07:43:53	25	31	39.296 mg	48.984 mg	88.280 mg
29:	401	29/08/2023 07:44:16	26	1	40.276 mg	49.074 mg	89.350 mg
30:	402	29/08/2023 07:44:42	26	3	39.714 mg	48.136 mg	87.850 mg
31:	403	29/08/2023 07:45:03	26	5	38.808 mg	49.472 mg	88.280 mg
32:	404	29/08/2023 07:45:28	26	7	39.790 mg	46.390 mg	86.180 mg
33:	405	29/08/2023 07:45:51	26	9	39.754 mg	48.426 mg	88.180 mg
34:	406	29/08/2023 07:46:11	26	11	40.099 mg	47.291 mg	87.390 mg
35:	407	29/08/2023 07:46:39	26	13	40.387 mg	48.183 mg	88.570 mg
36:	408	29/08/2023 07:47:29	26	15	39.485 mg	48.055 mg	87.540 mg
37:	409	29/08/2023 07:47:54	26	17	40.422 mg	48.618 mg	89.040 mg
38:	410	29/08/2023 07:48:18	26	19	39.991 mg	48.659 mg	88.650 mg
39:	411	29/08/2023 07:48:44	26	21	38.925 mg	48.605 mg	87.530 mg
40:	412	29/08/2023 07:49:03	26	23	40.048 mg	48.702 mg	88.750 mg
41:	413	29/08/2023 07:49:29	26	25	39.667 mg	48.203 mg	87.870 mg
42:	414	29/08/2023 07:49:56	26	27	39.309 mg	48.521 mg	87.830 mg
43:	415	29/08/2023 07:50:19	26	29	40.358 mg	49.352 mg	89.710 mg
44:	416	29/08/2023 07:50:47	26	31	40.617 mg	48.473 mg	89.090 mg
45:	417	29/08/2023 07:51:12	27	1	39.661 mg	48.369 mg	88.030 mg
46:	418	29/08/2023 07:51:41	27	3	40.408 mg	48.032 mg	88.440 mg
47:	419	29/08/2023 07:52:13	27	5	39.716 mg	49.114 mg	88.830 mg
48:	420	29/08/2023 07:52:34	27	7	38.866 mg	49.074 mg	87.940 mg
49:	421	29/08/2023 07:53:02	27	9	38.809 mg	47.451 mg	86.260 mg
50:	422	29/08/2023 07:53:26	27	11	39.536 mg	48.274 mg	87.810 mg
51:	423	29/08/2023 07:53:47	27	13	40.403 mg	49.067 mg	89.470 mg
52:	424	29/08/2023 07:54:08	27	15	40.137 mg	48.813 mg	88.950 mg
53:	425	29/08/2023 07:54:35	27	17	41.118 mg	49.012 mg	90.130 mg
54:	426	29/08/2023 07:55:05	27	19	40.588 mg	46.662 mg	87.250 mg

1:	427	29/08/2023 07:55:29	27	21	39.865 mg	46.225 mg	86.090 mg
2:	428	29/08/2023 07:55:54	27	23	39.916 mg	48.854 mg	88.770 mg
3:	429	29/08/2023 07:56:19	27	25	40.479 mg	49.371 mg	89.850 mg
4:	430	29/08/2023 07:56:43	27	27	40.399 mg	48.601 mg	89.000 mg
5:	431	29/08/2023 07:57:11	27	29	39.679 mg	47.271 mg	86.950 mg
6:	432	29/08/2023 07:57:33	27	31	39.765 mg	46.265 mg	86.030 mg
7:	433	29/08/2023 07:57:59	28	1	39.342 mg	48.178 mg	87.520 mg
8:	434	29/08/2023 07:58:27	28	3	38.204 mg	49.136 mg	87.340 mg
9:	435	29/08/2023 07:59:00	28	5	38.459 mg	48.941 mg	87.400 mg
10:	436	29/08/2023 07:59:31	28	7	38.820 mg	47.390 mg	86.210 mg
11:	437	29/08/2023 07:59:57	28	9	39.045 mg	48.795 mg	87.840 mg
12:	438	29/08/2023 08:00:20	28	11	38.973 mg	48.807 mg	87.780 mg
13:	439	29/08/2023 08:00:46	28	13	40.349 mg	49.121 mg	89.470 mg
14:	440	29/08/2023 08:01:18	28	15	40.702 mg	48.558 mg	89.260 mg
15:	441	29/08/2023 08:01:42	28	17	40.885 mg	48.415 mg	89.300 mg
16:	442	29/08/2023 08:02:08	28	19	40.783 mg	47.227 mg	88.010 mg
17:	443	29/08/2023 08:02:33	28	21	40.426 mg	48.604 mg	89.030 mg
18:	444	29/08/2023 08:02:55	28	23	40.351 mg	49.069 mg	89.420 mg
19:	445	29/08/2023 08:03:16	28	25	39.830 mg	47.020 mg	86.850 mg
20:	446	29/08/2023 08:10:01	28	27	41.038 mg	48.392 mg	89.430 mg
21:	447	29/08/2023 08:10:28	28	29	40.790 mg	47.950 mg	88.740 mg
22:	448	29/08/2023 08:10:52	28	31	39.702 mg	48.668 mg	88.370 mg
23:	449	29/08/2023 08:11:16	29	1	40.082 mg	48.238 mg	88.320 mg
24:	450	29/08/2023 08:11:45	29	3	40.817 mg	48.573 mg	89.390 mg
25:	451	29/08/2023 08:12:09	29	5	39.249 mg	48.381 mg	87.630 mg
26:	452	29/08/2023 08:12:30	29	7	39.944 mg	48.576 mg	88.520 mg
27:	453	29/08/2023 08:12:56	29	9	39.199 mg	47.991 mg	87.190 mg
28:	454	29/08/2023 08:13:18	29	11	40.181 mg	47.649 mg	87.830 mg
29:	455	29/08/2023 08:13:44	29	13	41.248 mg	48.442 mg	89.690 mg
30:	456	29/08/2023 08:14:05	29	15	40.162 mg	48.098 mg	88.260 mg
31:	457	29/08/2023 08:14:32	29	17	41.827 mg	48.883 mg	90.710 mg
32:	458	29/08/2023 08:14:57	29	19	40.630 mg	48.720 mg	89.350 mg
33:	459	29/08/2023 08:15:24	29	21	39.075 mg	48.615 mg	87.690 mg
34:	460	29/08/2023 08:15:51	29	23	40.629 mg	48.621 mg	89.250 mg
35:	461	29/08/2023 08:16:15	29	25	40.340 mg	49.480 mg	89.820 mg
36:	462	29/08/2023 08:17:03	29	27	39.137 mg	47.403 mg	86.540 mg
37:	463	29/08/2023 08:17:26	29	29	41.080 mg	48.510 mg	89.590 mg
38:	464	29/08/2023 08:17:51	29	31	39.851 mg	48.789 mg	88.640 mg
39:	465	29/08/2023 08:18:20	30	1	39.815 mg	47.505 mg	87.320 mg
40:	466	29/08/2023 08:18:43	30	3	38.652 mg	49.028 mg	87.680 mg
41:	467	29/08/2023 08:19:09	30	5	40.127 mg	46.853 mg	86.980 mg
42:	468	29/08/2023 08:19:30	30	7	39.626 mg	48.694 mg	88.320 mg
43:	469	29/08/2023 08:20:04	30	9	40.144 mg	48.806 mg	88.950 mg
44:	470	29/08/2023 08:20:38	30	11	40.551 mg	49.099 mg	89.650 mg
45:	471	29/08/2023 08:21:00	30	13	40.143 mg	48.867 mg	89.010 mg
46:	472	29/08/2023 08:21:28	30	15	38.935 mg	48.015 mg	86.950 mg
47:	473	29/08/2023 08:21:53	30	17	39.538 mg	48.742 mg	88.280 mg
48:	474	29/08/2023 08:22:12	30	19	39.859 mg	48.331 mg	88.190 mg
49:	475	29/08/2023 08:22:39	30	21	40.010 mg	48.350 mg	88.360 mg
50:	476	29/08/2023 08:23:00	30	23	40.151 mg	47.579 mg	87.730 mg
51:	477	29/08/2023 08:23:29	30	25	40.685 mg	48.725 mg	89.410 mg
52:	478	29/08/2023 09:18:13	30	27	39.134 mg	47.356 mg	86.490 mg
53:	479	29/08/2023 09:18:45	30	29	40.150 mg	48.880 mg	89.030 mg
54:	480	29/08/2023 09:19:10	30	31	39.654 mg	48.766 mg	88.420 mg

1:	481	29/08/2023	09:24:09	31	1	39.809 mg	48.431 mg	88.240 mg
2:	482	29/08/2023	09:24:35	31	3	39.156 mg	49.164 mg	88.320 mg
3:	483	29/08/2023	09:25:00	31	5	38.416 mg	48.094 mg	86.510 mg
4:	484	29/08/2023	09:25:31	31	7	38.735 mg	49.735 mg	88.470 mg
5:	485	29/08/2023	09:25:56	31	9	38.648 mg	46.812 mg	85.460 mg
6:	486	29/08/2023	09:26:24	31	11	39.594 mg	49.116 mg	88.710 mg
7:	487	29/08/2023	09:26:49	31	13	40.093 mg	48.927 mg	89.020 mg
8:	488	29/08/2023	09:27:13	31	15	39.985 mg	48.815 mg	88.800 mg
9:	489	29/08/2023	09:27:43	31	17	40.667 mg	47.713 mg	88.380 mg
10:	490	29/08/2023	09:28:09	31	19	40.636 mg	47.284 mg	87.920 mg
11:	491	29/08/2023	09:28:46	31	21	40.197 mg	47.973 mg	88.170 mg
12:	492	29/08/2023	09:29:20	31	23	40.945 mg	48.845 mg	89.790 mg
13:	493	29/08/2023	09:29:48	31	25	39.867 mg	48.183 mg	88.050 mg
14:	494	29/08/2023	09:30:40	31	27	40.154 mg	46.786 mg	86.940 mg
15:	495	29/08/2023	09:31:10	31	29	40.782 mg	49.078 mg	89.860 mg
16:	496	29/08/2023	09:31:32	31	31	39.828 mg	48.762 mg	88.590 mg
17:	497	29/08/2023	09:31:54	32	1	40.488 mg	49.142 mg	89.630 mg
18:	498	29/08/2023	09:32:21	32	3	39.045 mg	47.055 mg	86.100 mg
19:	499	29/08/2023	09:32:47	32	5	40.286 mg	46.734 mg	87.020 mg
20:	500	29/08/2023	09:33:11	32	7	39.753 mg	45.477 mg	85.230 mg
21:	501	29/08/2023	09:33:36	32	9	39.643 mg	48.867 mg	88.510 mg
22:	502	29/08/2023	09:34:09	32	11	40.260 mg	46.800 mg	87.060 mg
23:	503	29/08/2023	09:34:44	32	13	40.441 mg	44.769 mg	85.210 mg
24:	504	29/08/2023	09:35:14	32	15	41.084 mg	48.106 mg	89.190 mg
25:	505	29/08/2023	09:35:42	32	17	40.361 mg	48.089 mg	88.450 mg
26:	506	29/08/2023	09:36:14	32	19	40.387 mg	47.973 mg	88.360 mg
27:	507	29/08/2023	09:36:40	32	21	40.260 mg	46.740 mg	87.000 mg
28:	508	29/08/2023	09:37:09	32	23	40.387 mg	48.253 mg	88.640 mg
29:	509	29/08/2023	09:37:41	32	25	39.757 mg	47.083 mg	86.840 mg
30:	510	29/08/2023	09:38:11	32	27	39.076 mg	48.154 mg	87.230 mg
31:	511	29/08/2023	09:38:43	32	29	39.842 mg	48.438 mg	88.280 mg
32:	512	29/08/2023	09:39:06	32	31	39.769 mg	47.951 mg	87.720 mg
33:	513	29/08/2023	09:39:29	33	1	40.758 mg	47.302 mg	88.060 mg
34:	514	29/08/2023	09:40:01	33	3	37.356 mg	47.704 mg	85.060 mg
35:	515	29/08/2023	09:40:25	33	5	39.380 mg	47.520 mg	86.900 mg
36:	516	29/08/2023	09:40:51	33	7	38.505 mg	47.725 mg	86.230 mg
37:	517	29/08/2023	09:41:20	33	9	38.896 mg	48.684 mg	87.580 mg
38:	518	29/08/2023	09:41:45	33	11	41.007 mg	48.503 mg	89.510 mg
39:	519	29/08/2023	09:42:08	33	13	40.149 mg	47.481 mg	87.630 mg
40:	520	29/08/2023	09:42:42	33	15	39.614 mg	47.696 mg	87.310 mg
41:	521	29/08/2023	09:43:04	33	17	41.343 mg	47.657 mg	89.000 mg
42:	522	29/08/2023	09:43:30	33	19	41.275 mg	48.315 mg	89.590 mg
43:	523	29/08/2023	09:43:58	33	21	40.342 mg	46.958 mg	87.300 mg
44:	524	29/08/2023	09:44:34	33	23	40.183 mg	48.397 mg	88.580 mg
45:	525	29/08/2023	09:45:06	33	25	41.093 mg	46.387 mg	87.480 mg
46:	526	29/08/2023	09:45:30	33	27	39.041 mg	48.339 mg	87.380 mg
47:	527	29/08/2023	09:46:07	33	29	38.844 mg	48.136 mg	86.980 mg
48:	528	29/08/2023	09:46:34	33	31	40.288 mg	48.382 mg	88.670 mg
49:	529	29/08/2023	09:46:59	34	1	39.408 mg	48.912 mg	88.320 mg
50:	530	29/08/2023	09:47:26	34	3	38.666 mg	46.254 mg	84.920 mg
51:	531	29/08/2023	09:47:50	34	5	37.757 mg	47.413 mg	85.170 mg
52:	532	29/08/2023	09:48:19	34	7	38.863 mg	48.067 mg	86.930 mg
53:	533	29/08/2023	09:48:45	34	9	39.233 mg	48.847 mg	88.080 mg
54:	534	29/08/2023	09:49:12	34	11	40.569 mg	47.751 mg	88.320 mg

1:	535	29/08/2023 09:49:42	34	13	40.494 mg	48.676 mg	89.170 mg
2:	536	29/08/2023 09:50:07	34	15	41.058 mg	47.612 mg	88.670 mg
3:	537	29/08/2023 09:50:31	34	17	41.802 mg	48.878 mg	90.680 mg
4:	538	29/08/2023 09:50:59	34	19	41.088 mg	49.232 mg	90.320 mg
5:	539	29/08/2023 09:51:23	34	21	39.739 mg	47.971 mg	87.710 mg
6:	540	29/08/2023 09:51:52	34	23	41.133 mg	47.837 mg	88.970 mg
7:	541	29/08/2023 09:52:17	34	25	39.892 mg	48.018 mg	87.910 mg
8:	542	29/08/2023 09:52:42	34	27	39.158 mg	49.112 mg	88.270 mg
9:	543	29/08/2023 09:53:05	34	29	41.195 mg	48.925 mg	90.120 mg
10:	544	29/08/2023 09:53:28	34	31	40.213 mg	46.297 mg	86.510 mg
11:	545	29/08/2023 09:53:53	35	1	40.082 mg	47.488 mg	87.570 mg
12:	546	29/08/2023 09:54:20	35	3	39.412 mg	46.528 mg	85.940 mg
13:	547	29/08/2023 09:54:49	35	5	39.838 mg	48.962 mg	88.800 mg
14:	548	29/08/2023 09:55:22	35	7	40.311 mg	47.429 mg	87.740 mg
15:	549	29/08/2023 09:55:47	35	9	39.494 mg	48.016 mg	87.510 mg
16:	550	29/08/2023 09:56:11	35	11	40.086 mg	47.924 mg	88.010 mg
17:	551	29/08/2023 09:56:34	35	13	38.848 mg	46.902 mg	85.750 mg
18:	552	29/08/2023 09:56:59	35	15	39.933 mg	48.007 mg	87.940 mg
19:	553	29/08/2023 09:57:31	35	17	40.127 mg	47.783 mg	87.910 mg
20:	554	29/08/2023 09:57:56	35	19	40.059 mg	49.041 mg	89.100 mg
21:	555	29/08/2023 09:58:24	35	21	40.421 mg	48.269 mg	88.690 mg
22:	556	29/08/2023 09:58:52	35	23	40.255 mg	48.375 mg	88.630 mg
23:	557	29/08/2023 09:59:15	35	25	39.268 mg	47.362 mg	86.630 mg
24:	558	29/08/2023 10:02:21	35	27	39.150 mg	48.540 mg	87.690 mg
25:	559	29/08/2023 10:02:48	35	29	39.766 mg	48.444 mg	88.210 mg
26:	560	29/08/2023 10:03:11	35	31	40.164 mg	48.646 mg	88.810 mg
27:	561	29/08/2023 10:03:42	36	1	39.745 mg	47.945 mg	87.690 mg
28:	562	29/08/2023 10:04:06	36	3	40.496 mg	46.594 mg	87.090 mg
29:	563	29/08/2023 10:04:35	36	5	38.829 mg	48.751 mg	87.580 mg
30:	564	29/08/2023 10:05:26	36	7	39.616 mg	47.964 mg	87.580 mg
31:	565	29/08/2023 10:05:49	36	9	38.872 mg	48.348 mg	87.220 mg
32:	566	29/08/2023 10:06:15	36	11	39.854 mg	46.696 mg	86.550 mg
33:	567	29/08/2023 10:06:38	36	13	41.115 mg	48.085 mg	89.200 mg
34:	568	29/08/2023 10:07:17	36	15	39.633 mg	48.567 mg	88.200 mg
35:	569	29/08/2023 10:07:44	36	17	40.883 mg	48.687 mg	89.570 mg
36:	570	29/08/2023 10:08:09	36	19	40.303 mg	48.287 mg	88.590 mg
37:	571	29/08/2023 10:08:39	36	21	40.139 mg	48.501 mg	88.640 mg
38:	572	29/08/2023 10:09:17	36	23	39.930 mg	49.090 mg	89.020 mg
39:	573	29/08/2023 10:09:45	36	25	40.590 mg	47.720 mg	88.310 mg
40:	574	29/08/2023 10:10:07	36	27	39.492 mg	48.658 mg	88.150 mg
41:	575	29/08/2023 10:10:34	36	29	41.403 mg	48.127 mg	89.530 mg
42:	576	29/08/2023 10:11:12	36	31	39.836 mg	46.584 mg	86.420 mg
43:	577	29/08/2023 10:17:46	37	1	40.328 mg	47.172 mg	87.500 mg
44:	578	29/08/2023 10:18:10	37	3	39.553 mg	49.207 mg	88.760 mg
45:	579	29/08/2023 10:18:38	37	5	39.462 mg	48.178 mg	87.640 mg
46:	580	29/08/2023 10:18:59	37	7	38.829 mg	46.711 mg	85.540 mg
47:	581	29/08/2023 10:19:24	37	9	40.014 mg	46.426 mg	86.440 mg
48:	582	29/08/2023 10:19:55	37	11	39.792 mg	48.708 mg	88.500 mg
49:	583	29/08/2023 10:20:18	37	13	39.669 mg	48.641 mg	88.310 mg
50:	584	29/08/2023 10:20:45	37	15	40.186 mg	48.444 mg	88.630 mg
51:	585	29/08/2023 10:21:15	37	17	40.007 mg	47.133 mg	87.140 mg
52:	586	29/08/2023 10:21:44	37	19	40.323 mg	49.007 mg	89.330 mg
53:	587	29/08/2023 10:22:12	37	21	40.634 mg	48.416 mg	89.050 mg
54:	588	29/08/2023 10:22:38	37	23	40.732 mg	48.308 mg	89.040 mg

1:	589	29/08/2023	10:23:01	37	25	41.282 mg	47.338 mg	88.620 mg
2:	590	29/08/2023	10:23:52	37	27	40.333 mg	47.857 mg	88.190 mg
3:	591	29/08/2023	10:24:23	37	29	40.237 mg	47.713 mg	87.950 mg
4:	592	29/08/2023	10:24:51	37	31	40.632 mg	47.118 mg	87.750 mg
5:	593	29/08/2023	10:25:33	38	1	39.658 mg	48.412 mg	88.070 mg
6:	594	29/08/2023	10:25:57	38	3	39.104 mg	45.956 mg	85.060 mg
7:	595	29/08/2023	10:26:22	38	5	38.754 mg	46.626 mg	85.380 mg
8:	596	29/08/2023	10:26:45	38	7	40.265 mg	46.315 mg	86.580 mg
9:	597	29/08/2023	10:27:10	38	9	38.797 mg	48.333 mg	87.130 mg
10:	598	29/08/2023	10:27:35	38	11	39.786 mg	47.374 mg	87.160 mg
11:	599	29/08/2023	10:28:06	38	13	41.267 mg	49.743 mg	91.010 mg
12:	600	29/08/2023	10:28:36	38	15	40.166 mg	48.714 mg	88.880 mg
13:	601	29/08/2023	10:29:12	38	17	41.071 mg	48.559 mg	89.630 mg
14:	602	29/08/2023	10:29:35	38	19	40.905 mg	48.075 mg	88.980 mg
15:	603	29/08/2023	10:30:05	38	21	39.765 mg	47.465 mg	87.230 mg
16:	604	29/08/2023	10:30:31	38	23	40.279 mg	48.641 mg	88.920 mg
17:	605	29/08/2023	10:30:55	38	25	39.444 mg	46.436 mg	85.880 mg
18:	606	29/08/2023	10:31:25	38	27	39.586 mg	47.844 mg	87.430 mg
19:	607	29/08/2023	10:31:55	38	29	40.101 mg	47.459 mg	87.560 mg
20:	608	29/08/2023	10:32:23	38	31	39.765 mg	47.795 mg	87.560 mg
21:	609	29/08/2023	10:32:53	39	1	40.650 mg	48.550 mg	89.200 mg
22:	610	29/08/2023	10:33:23	39	3	38.430 mg	48.080 mg	86.510 mg
23:	611	29/08/2023	10:33:48	39	5	39.190 mg	47.470 mg	86.660 mg
24:	612	29/08/2023	10:34:13	39	7	39.667 mg	47.763 mg	87.430 mg
25:	613	29/08/2023	10:34:42	39	9	38.812 mg	47.818 mg	86.630 mg
26:	614	29/08/2023	10:35:12	39	11	40.520 mg	49.420 mg	89.940 mg
27:	615	29/08/2023	10:35:34	39	13	38.720 mg	47.460 mg	86.180 mg
28:	616	29/08/2023	10:36:05	39	15	39.794 mg	47.206 mg	87.000 mg
29:	617	29/08/2023	10:36:32	39	17	39.873 mg	47.107 mg	86.980 mg
30:	618	29/08/2023	10:36:59	39	19	42.066 mg	47.294 mg	89.360 mg
31:	619	29/08/2023	10:37:22	39	21	40.492 mg	48.128 mg	88.620 mg
32:	620	29/08/2023	10:38:00	39	23	39.715 mg	47.995 mg	87.710 mg
33:	621	29/08/2023	10:38:32	39	25	39.635 mg	47.105 mg	86.740 mg
34:	622	29/08/2023	10:39:05	39	27	40.198 mg	48.492 mg	88.690 mg
35:	623	29/08/2023	10:39:36	39	29	40.842 mg	45.618 mg	86.460 mg
36:	624	29/08/2023	10:40:08	39	31	41.948 mg	48.252 mg	90.200 mg
37:	625	29/08/2023	10:40:33	40	1	40.379 mg	49.121 mg	89.500 mg
38:	626	29/08/2023	10:41:02	40	3	38.145 mg	45.665 mg	83.810 mg
39:	627	29/08/2023	10:41:28	40	5	38.729 mg	47.851 mg	86.580 mg
40:	628	29/08/2023	10:41:52	40	7	39.319 mg	48.401 mg	87.720 mg
41:	629	29/08/2023	10:42:20	40	9	39.279 mg	48.051 mg	87.330 mg
42:	630	29/08/2023	10:42:53	40	11	39.523 mg	48.997 mg	88.520 mg
43:	631	29/08/2023	10:43:17	40	13	40.329 mg	46.601 mg	86.930 mg
44:	632	29/08/2023	10:43:38	40	15	39.368 mg	48.732 mg	88.100 mg
45:	633	29/08/2023	10:44:37	40	17	39.589 mg	48.191 mg	87.780 mg
46:	634	29/08/2023	10:45:16	40	19	42.083 mg	47.447 mg	89.530 mg
47:	635	29/08/2023	10:45:41	40	21	39.896 mg	46.914 mg	86.810 mg
48:	636	29/08/2023	10:46:13	40	23	40.614 mg	48.516 mg	89.130 mg
49:	637	29/08/2023	10:46:44	40	25	40.052 mg	48.638 mg	88.690 mg
50:	638	29/08/2023	10:47:16	40	27	39.649 mg	49.361 mg	89.010 mg
51:	639	29/08/2023	10:47:37	40	29	40.215 mg	49.215 mg	89.430 mg
52:	640	29/08/2023	10:48:10	40	31	40.095 mg	49.255 mg	89.350 mg
53:	641	29/08/2023	10:48:40	41	1	40.230 mg	49.180 mg	89.410 mg
54:	642	29/08/2023	10:49:03	41	3	39.540 mg	49.050 mg	88.590 mg

1:	643	29/08/2023	10:49:36	41	5	39.399 mg	47.521 mg	86.920 mg
2:	644	29/08/2023	10:50:00	41	7	39.250 mg	46.460 mg	85.710 mg
3:	645	29/08/2023	10:50:26	41	9	40.225 mg	49.765 mg	89.990 mg
4:	646	29/08/2023	10:50:51	41	11	41.051 mg	47.119 mg	88.170 mg
5:	647	29/08/2023	10:51:27	41	13	40.318 mg	47.202 mg	87.520 mg
6:	648	29/08/2023	10:51:51	41	15	40.812 mg	48.658 mg	89.470 mg
7:	649	29/08/2023	10:52:27	41	17	41.505 mg	48.205 mg	89.710 mg
8:	650	29/08/2023	10:52:53	41	19	41.449 mg	48.401 mg	89.850 mg
9:	651	29/08/2023	10:53:22	41	21	40.320 mg	46.160 mg	86.480 mg
10:	652	29/08/2023	10:53:47	41	23	40.280 mg	48.610 mg	88.890 mg
11:	653	29/08/2023	10:54:35	41	25	40.414 mg	46.586 mg	87.000 mg
12:	654	29/08/2023	10:55:34	41	27	39.422 mg	47.198 mg	86.620 mg
13:	655	29/08/2023	10:56:14	41	29	40.000 mg	47.780 mg	87.780 mg
14:	656	29/08/2023	10:56:42	41	31	39.817 mg	48.363 mg	88.180 mg
15:	657	29/08/2023	10:57:10	42	1	40.532 mg	47.568 mg	88.100 mg
16:	658	29/08/2023	10:57:47	42	3	39.447 mg	48.723 mg	88.170 mg
17:	659	29/08/2023	10:58:23	42	5	38.258 mg	48.932 mg	87.190 mg
18:	660	29/08/2023	10:58:57	42	7	39.957 mg	48.983 mg	88.940 mg
19:	661	29/08/2023	10:59:24	42	9	39.479 mg	48.261 mg	87.740 mg
20:	662	29/08/2023	11:00:23	42	11	39.898 mg	47.992 mg	87.890 mg
21:	663	29/08/2023	11:00:51	42	13	40.847 mg	48.813 mg	89.660 mg
22:	664	29/08/2023	11:01:18	42	15	40.560 mg	48.280 mg	88.840 mg
23:	665	29/08/2023	11:01:44	42	17	39.512 mg	48.378 mg	87.890 mg
24:	666	29/08/2023	11:02:11	42	19	40.074 mg	48.456 mg	88.530 mg
25:	667	29/08/2023	11:02:39	42	21	38.533 mg	48.567 mg	87.100 mg
26:	668	29/08/2023	11:03:09	42	23	40.800 mg	47.490 mg	88.290 mg
27:	669	29/08/2023	11:03:37	42	25	39.796 mg	48.364 mg	88.160 mg
28:	670	29/08/2023	11:04:23	42	27	40.259 mg	48.991 mg	89.250 mg
29:	671	29/08/2023	12:12:39	42	29	39.831 mg	46.989 mg	86.820 mg
30:	672	29/08/2023	12:13:05	42	31	39.380 mg	47.260 mg	86.640 mg
31:	673	29/08/2023	12:13:31	43	1	39.775 mg	49.255 mg	89.030 mg
32:	674	29/08/2023	12:13:56	43	3	39.845 mg	48.965 mg	88.810 mg
33:	675	29/08/2023	12:14:25	43	5	38.744 mg	48.036 mg	86.780 mg
34:	676	29/08/2023	12:14:46	43	7	39.771 mg	48.359 mg	88.130 mg
35:	677	29/08/2023	12:15:12	43	9	38.527 mg	47.853 mg	86.380 mg
36:	678	29/08/2023	12:15:45	43	11	40.012 mg	48.418 mg	88.430 mg
37:	679	29/08/2023	12:16:13	43	13	39.573 mg	49.707 mg	89.280 mg
38:	680	29/08/2023	12:16:38	43	15	40.642 mg	46.958 mg	87.600 mg
39:	681	29/08/2023	12:17:03	43	17	40.716 mg	46.994 mg	87.710 mg
40:	682	29/08/2023	12:17:30	43	19	40.843 mg	47.057 mg	87.900 mg
41:	683	29/08/2023	12:17:55	43	21	39.852 mg	49.038 mg	88.890 mg
42:	684	29/08/2023	12:18:20	43	23	40.288 mg	48.292 mg	88.580 mg
43:	685	29/08/2023	12:18:49	43	25	40.655 mg	46.905 mg	87.560 mg
44:	686	29/08/2023	12:19:16	43	27	39.365 mg	48.805 mg	88.170 mg
45:	687	29/08/2023	12:19:40	43	29	41.230 mg	49.270 mg	90.500 mg
46:	688	29/08/2023	12:20:11	43	31	40.568 mg	48.452 mg	89.020 mg
47:	689	29/08/2023	12:20:42	44	1	39.981 mg	47.369 mg	87.350 mg
48:	690	29/08/2023	12:21:10	44	3	39.941 mg	47.499 mg	87.440 mg
49:	691	29/08/2023	12:21:33	44	5	40.323 mg	48.687 mg	89.010 mg
50:	692	29/08/2023	12:22:05	44	7	39.453 mg	48.287 mg	87.740 mg
51:	693	29/08/2023	12:22:31	44	9	38.516 mg	46.914 mg	85.430 mg
52:	694	29/08/2023	12:23:01	44	11	39.972 mg	49.038 mg	89.010 mg
53:	695	29/08/2023	12:23:25	44	13	38.946 mg	49.674 mg	88.620 mg
54:	696	29/08/2023	12:23:48	44	15	40.345 mg	48.635 mg	88.980 mg

1:	697	29/08/2023	12:24:13	44	17	41.257 mg	47.553 mg	88.810 mg
2:	698	29/08/2023	12:24:41	44	19	40.937 mg	48.013 mg	88.950 mg
3:	699	29/08/2023	12:25:09	44	21	40.843 mg	45.957 mg	86.800 mg
4:	700	29/08/2023	12:25:37	44	23	39.212 mg	48.168 mg	87.380 mg
5:	701	29/08/2023	12:26:01	44	25	40.369 mg	47.791 mg	88.160 mg
6:	702	29/08/2023	12:26:49	44	27	39.327 mg	47.793 mg	87.120 mg
7:	703	29/08/2023	12:27:14	44	29	40.863 mg	47.107 mg	87.970 mg
8:	704	29/08/2023	12:27:44	44	31	40.457 mg	47.343 mg	87.800 mg
9:	705	29/08/2023	12:28:16	45	1	40.283 mg	46.997 mg	87.280 mg
10:	706	29/08/2023	12:28:42	45	3	39.404 mg	48.226 mg	87.630 mg
11:	707	29/08/2023	12:29:16	45	5	39.019 mg	48.731 mg	87.750 mg
12:	708	29/08/2023	12:29:41	45	7	40.866 mg	48.454 mg	89.320 mg
13:	709	29/08/2023	12:30:13	45	9	39.368 mg	48.402 mg	87.770 mg
14:	710	29/08/2023	12:30:41	45	11	39.639 mg	48.151 mg	87.790 mg
15:	711	29/08/2023	12:31:09	45	13	39.706 mg	48.694 mg	88.400 mg
16:	712	29/08/2023	12:31:38	45	15	40.410 mg	46.800 mg	87.210 mg
17:	713	29/08/2023	12:32:06	45	17	40.786 mg	48.504 mg	89.290 mg
18:	714	29/08/2023	12:32:38	45	19	41.278 mg	47.312 mg	88.590 mg
19:	715	29/08/2023	12:33:06	45	21	41.019 mg	47.971 mg	88.990 mg
20:	716	29/08/2023	12:33:30	45	23	39.748 mg	46.522 mg	86.270 mg
21:	717	29/08/2023	12:34:00	45	25	39.716 mg	48.564 mg	88.280 mg
22:	718	29/08/2023	12:34:23	45	27	39.567 mg	47.883 mg	87.450 mg
23:	719	29/08/2023	12:34:53	45	29	40.291 mg	48.409 mg	88.700 mg
24:	720	29/08/2023	12:35:17	45	31	39.756 mg	48.134 mg	87.890 mg
25:	721	29/08/2023	12:35:43	46	1	40.423 mg	47.937 mg	88.360 mg
26:	722	29/08/2023	12:36:11	46	3	38.930 mg	47.640 mg	86.570 mg
27:	723	29/08/2023	12:36:40	46	5	38.761 mg	47.909 mg	86.670 mg
28:	724	29/08/2023	12:37:09	46	7	39.637 mg	48.623 mg	88.260 mg
29:	725	29/08/2023	12:37:39	46	9	39.455 mg	48.245 mg	87.700 mg
30:	726	29/08/2023	12:38:01	46	11	40.276 mg	46.444 mg	86.720 mg
31:	727	29/08/2023	12:38:29	46	13	39.808 mg	47.942 mg	87.750 mg
32:	728	29/08/2023	12:38:53	46	15	40.244 mg	47.556 mg	87.800 mg
33:	729	29/08/2023	12:39:21	46	17	41.233 mg	46.167 mg	87.400 mg
34:	730	29/08/2023	12:39:48	46	19	40.344 mg	47.906 mg	88.250 mg
35:	731	29/08/2023	12:40:17	46	21	40.050 mg	49.320 mg	89.370 mg
36:	732	29/08/2023	12:40:41	46	23	40.529 mg	48.031 mg	88.560 mg
37:	733	29/08/2023	12:41:12	46	25	39.883 mg	47.977 mg	87.860 mg
38:	734	29/08/2023	12:41:37	46	27	40.200 mg	47.870 mg	88.070 mg
39:	735	29/08/2023	12:42:08	46	29	40.897 mg	48.373 mg	89.270 mg
40:	736	29/08/2023	12:42:33	46	31	39.980 mg	47.550 mg	87.530 mg
41:	737	29/08/2023	12:43:11	47	1	38.949 mg	46.641 mg	85.590 mg
42:	738	29/08/2023	12:43:36	47	3	38.993 mg	46.327 mg	85.320 mg
43:	739	29/08/2023	12:44:02	47	5	39.491 mg	48.169 mg	87.660 mg
44:	740	29/08/2023	12:44:33	47	7	39.720 mg	47.980 mg	87.700 mg
45:	741	29/08/2023	12:44:58	47	9	39.807 mg	48.053 mg	87.860 mg
46:	742	29/08/2023	12:45:27	47	11	39.744 mg	47.966 mg	87.710 mg
47:	743	29/08/2023	12:52:27	47	13	39.684 mg	47.316 mg	87.000 mg
48:	744	29/08/2023	12:55:39	47	15	40.130 mg	46.450 mg	86.580 mg
49:	745	29/08/2023	12:56:15	47	17	40.871 mg	47.589 mg	88.460 mg
50:	746	29/08/2023	12:56:50	47	19	40.368 mg	48.492 mg	88.860 mg
51:	747	29/08/2023	12:57:16	47	21	40.362 mg	48.568 mg	88.930 mg
52:	748	29/08/2023	12:57:57	47	23	41.720 mg	49.160 mg	90.880 mg
53:	749	29/08/2023	12:58:27	47	25	40.361 mg	49.019 mg	89.380 mg
54:	750	29/08/2023	12:59:17	47	27	40.593 mg	48.227 mg	88.820 mg

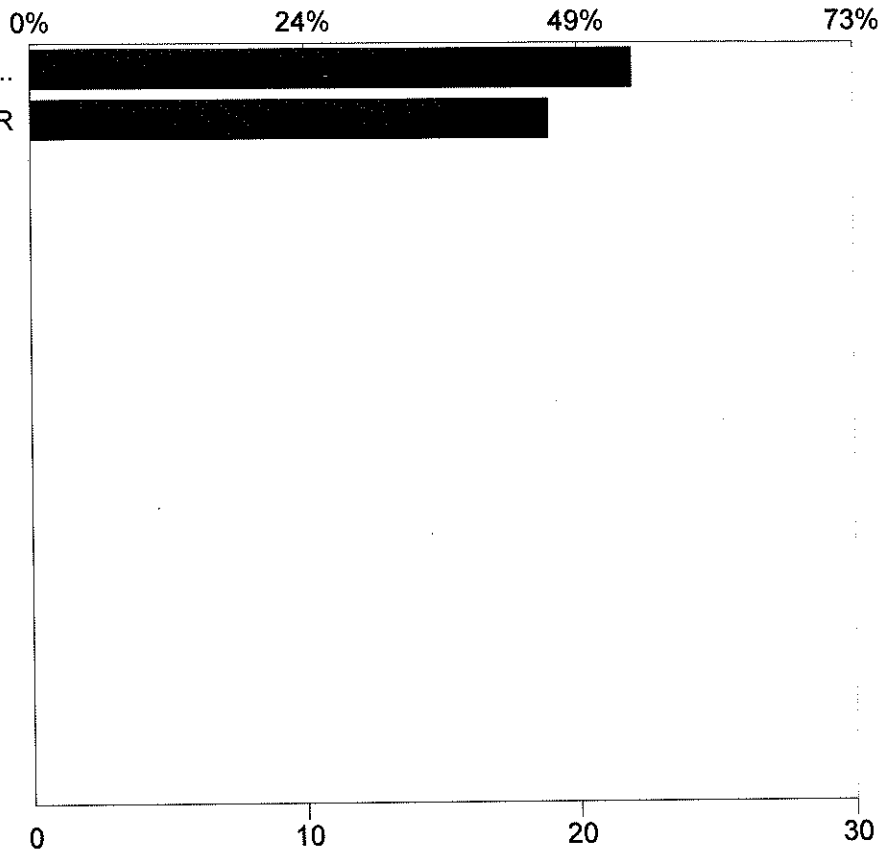
1:	751	29/08/2023	12:59:44	47	29	40.452 mg	48.898 mg	89.350 mg
2:	752	29/08/2023	13:00:33	47	31	40.257 mg	47.623 mg	87.880 mg
3:	753	29/08/2023	13:00:55	48	1	38.981 mg	46.089 mg	85.070 mg
4:	754	29/08/2023	13:01:23	48	3	38.816 mg	48.234 mg	87.050 mg
5:	755	29/08/2023	13:01:53	48	5	38.561 mg	48.619 mg	87.180 mg
6:	756	29/08/2023	13:02:27	48	7	39.277 mg	48.053 mg	87.330 mg
7:	757	29/08/2023	13:02:52	48	9	39.546 mg	48.204 mg	87.750 mg
8:	758	29/08/2023	13:03:18	48	11	39.977 mg	47.413 mg	87.390 mg
9:	759	29/08/2023	13:03:44	48	13	39.627 mg	46.283 mg	85.910 mg
10:	760	29/08/2023	13:04:16	48	15	40.800 mg	48.750 mg	89.550 mg
11:	761	29/08/2023	13:04:42	48	17	39.984 mg	48.416 mg	88.400 mg
12:	762	29/08/2023	13:05:18	48	19	41.351 mg	48.729 mg	90.080 mg
13:	763	29/08/2023	13:05:48	48	21	40.518 mg	47.672 mg	88.190 mg
14:	764	29/08/2023	13:06:18	48	23	41.134 mg	48.856 mg	89.990 mg
15:	765	29/08/2023	13:06:42	48	25	40.482 mg	48.038 mg	88.520 mg
16:	766	29/08/2023	13:07:36	48	27	39.912 mg	48.498 mg	88.410 mg
17:	767	29/08/2023	13:08:16	48	29	40.389 mg	48.121 mg	88.510 mg
18:	768	29/08/2023	13:09:15	48	31	40.087 mg	48.483 mg	88.570 mg
19:	769	29/08/2023	13:09:51	49	1	39.983 mg	48.287 mg	88.270 mg
20:								

User Log operations and Batch Session Events Analysis

User Log Operations

Num.	Description	Started on...	Ended on...
1	ML	28/08/2023 08:18:50	28/08/2023 13:55:27
2	ML	29/08/2023 06:36:54	29/08/2023 13:30:04

Machine Stop Analysis



Machine Stops Summary

Message	Num.	Stop Time
012) STOP: MACHINE CONTROL INTERFACE	22	00:53:01
000) OPERATOR	19	04:34:14

Machine Stops Log

Date	Alarm
28/08/2023 08:25:06	000) OPERATOR
28/08/2023 09:17:27	000) OPERATOR
28/08/2023 09:57:04	012) STOP: MACHINE CONTROL INTERFACE
28/08/2023 10:17:27	000) OPERATOR
28/08/2023 11:11:50	000) OPERATOR
28/08/2023 12:19:27	012) STOP: MACHINE CONTROL INTERFACE
28/08/2023 12:21:24	012) STOP: MACHINE CONTROL INTERFACE
28/08/2023 12:23:17	012) STOP: MACHINE CONTROL INTERFACE
28/08/2023 12:24:52	012) STOP: MACHINE CONTROL INTERFACE
28/08/2023 12:28:21	000) OPERATOR
28/08/2023 12:30:08	012) STOP: MACHINE CONTROL INTERFACE
28/08/2023 12:48:37	012) STOP: MACHINE CONTROL INTERFACE
28/08/2023 12:50:21	012) STOP: MACHINE CONTROL INTERFACE
28/08/2023 12:52:02	000) OPERATOR
28/08/2023 12:53:25	012) STOP: MACHINE CONTROL INTERFACE
28/08/2023 13:05:10	012) STOP: MACHINE CONTROL INTERFACE
28/08/2023 13:07:06	012) STOP: MACHINE CONTROL INTERFACE
28/08/2023 13:16:49	000) OPERATOR
28/08/2023 13:20:51	000) OPERATOR
28/08/2023 13:28:07	012) STOP: MACHINE CONTROL INTERFACE
28/08/2023 13:29:52	012) STOP: MACHINE CONTROL INTERFACE

1:	28/08/2023 13:34:10	012) STOP: MACHINE CONTROL INTERFACE	
2:	28/08/2023 13:48:52	012) STOP: MACHINE CONTROL INTERFACE	
3:	28/08/2023 13:52:35	000) OPERATOR	
4:	28/08/2023 13:53:01	000) OPERATOR	
5:	29/08/2023 06:38:40	000) OPERATOR	
6:	29/08/2023 07:21:14	012) STOP: MACHINE CONTROL INTERFACE	
7:	29/08/2023 07:28:35	000) OPERATOR	
8:	29/08/2023 08:04:23	012) STOP: MACHINE CONTROL INTERFACE	
9:	29/08/2023 08:06:13	012) STOP: MACHINE CONTROL INTERFACE	
10:	29/08/2023 08:23:48	000) OPERATOR	
11:	29/08/2023 09:19:40	012) STOP: MACHINE CONTROL INTERFACE	
12:	29/08/2023 10:00:30	012) STOP: MACHINE CONTROL INTERFACE	
13:	29/08/2023 10:11:31	000) OPERATOR	
14:	29/08/2023 11:05:55	000) OPERATOR	
15:	29/08/2023 12:09:53	012) STOP: MACHINE CONTROL INTERFACE	
16:	29/08/2023 12:10:47	012) STOP: MACHINE CONTROL INTERFACE	
17:	29/08/2023 12:45:35	000) OPERATOR	
18:	29/08/2023 13:09:20	000) OPERATOR	
19:	29/08/2023 13:09:48	000) OPERATOR	
20:	29/08/2023 13:10:29	000) OPERATOR	
21:			
22:	Control Stops Log		
23:	Date	Control Stop	Result
24:	28/08/2023 09:57:02	S010) 3 capsule call errors	OK
25:	28/08/2023 12:19:23	E008) 3 Capsule Call Errors	OK
26:	28/08/2023 12:21:20	E008) 3 Capsule Call Errors	OK
27:	28/08/2023 12:23:13	E008) 3 Capsule Call Errors	OK
28:	28/08/2023 12:24:48	E008) 3 Capsule Call Errors	OK
29:	28/08/2023 12:28:15	E008) 3 Capsule Call Errors	OK
30:	28/08/2023 12:30:04	E008) 3 Capsule Call Errors	OK
31:	28/08/2023 12:48:34	E008) 3 Capsule Call Errors	OK
32:	28/08/2023 12:50:17	E008) 3 Capsule Call Errors	OK
33:	28/08/2023 12:53:21	E008) 3 Capsule Call Errors	OK
34:	28/08/2023 13:05:06	E008) 3 Capsule Call Errors	OK
35:	28/08/2023 13:07:02	E008) 3 Capsule Call Errors	OK
36:	28/08/2023 13:28:03	E008) 3 Capsule Call Errors	OK
37:	28/08/2023 13:29:48	E008) 3 Capsule Call Errors	OK
38:	28/08/2023 13:34:06	E008) 3 Capsule Call Errors	OK
39:	28/08/2023 13:48:48	E008) 3 Capsule Call Errors	OK
40:	29/08/2023 07:21:09	E008) 3 Capsule Call Errors	OK
41:	29/08/2023 08:04:18	E008) 3 Capsule Call Errors	OK
42:	29/08/2023 08:06:08	E008) 3 Capsule Call Errors	OK
43:	29/08/2023 08:23:49	E007) 3 Empty Capsule Recall Errors	OK
44:	29/08/2023 09:19:36	E007) 3 Empty Capsule Recall Errors	OK
45:	29/08/2023 10:00:26	E008) 3 Capsule Call Errors	OK
46:	29/08/2023 12:09:49	E010) 3 Unload Weighed Capsule Errors	OK
47:	29/08/2023 12:10:43	E003) Empty Capsules Balance unstable	OK
48:			
49:	<-- (1) Command Failed		
50:	<-- (2) Machine Stopped		
51:	<-- (3) Machine in Manual Mode		
52:	<-- (4) Command Already Running		
53:	<-- (5) Machine Stopped in Position		
54:			

Audit Trail Analysis

1:	Date	Class	Action	Table	User	Full Name	Old Value	Value
2:					Name			
3:	28/08/2023 08:18:50	System	Modify	SystemEnvironment	\$MCI\$SYSTEMS\$			
4:					Fields			
5:					Username:			ML
6:					IdUser:	0		11
7:					Key			
8:					IdSetting:			LogOperation
9:					ML			
10:	28/08/2023 08:19:40	Machine	Modify	MachineControl	ML			
11:					Fields			
12:					Value:		Enabled	Disabled
13:					Key			
14:					IdControlType:			Capsule
15:					Mode:			Operator
16:	28/08/2023 08:19:41	Machine	Modify	MachineControl	ML			
17:					Fields			
18:					Value:		Enabled	Disabled
19:					Key			
20:					IdControlType:			Product
21:					Mode:			Operator
22:	28/08/2023 08:19:42	Machine	Modify	MachineControl	ML			
23:					Fields			
24:					Value:		Enabled	Disabled
25:					Key			
26:					IdControlType:			Sensor
27:					Mode:			Operator
28:	28/08/2023 08:22:38	Machine	Modify	MachineControl	ML			
29:					Fields			
30:					Value:		Disabled	Enabled
31:					Key			
32:					IdControlType:			Sensor
33:					Mode:			Operator
34:	28/08/2023 08:22:40	Machine	Modify	MachineControl	ML			
35:					Fields			
36:					Value:		Disabled	Enabled

1:	Key				Product
2:	IdControlType:				Operator
3:	Mode:				
4:	28/08/2023 10:02:16 Machine	Modify	AlarmAcknowledge	ML	
5:	Fields				
6:	Result:			---	Acknowledged
7:	Key				
8:	AlarmCode:				012
9:	Param1:				0
10:	Param2:				0
11:	Mode:				Operator
12:	28/08/2023 12:19:42 Machine	Modify	AlarmAcknowledge	ML	
13:	Fields				
14:	Result:			---	Acknowledged
15:	Key				
16:	AlarmCode:				012
17:	Param1:				0
18:	Param2:				0
19:	Mode:				Operator
20:	28/08/2023 12:21:33 Machine	Modify	AlarmAcknowledge	ML	
21:	Fields				
22:	Result:			---	Acknowledged
23:	Key				
24:	AlarmCode:				012
25:	Param1:				0
26:	Param2:				0
27:	Mode:				Operator
28:	28/08/2023 12:23:18 Machine	Modify	AlarmAcknowledge	ML	
29:	Fields				
30:	Result:			---	Acknowledged
31:	Key				
32:	AlarmCode:				012
33:	Param1:				0
34:	Param2:				0
35:	Mode:				Operator
36:	28/08/2023 12:25:02 Machine	Modify	AlarmAcknowledge	ML	

[illegible]

1:	Param1:	0	
2:	Param2:	0	
3:	Mode:	Operator	
4:	28/08/2023 13:05:18 Machine	Modify	AlarmAcknowledge ML ML
5:	Fields		
6:	Result:	---	Acknowledged
7:	Key		
8:	AlarmCode:	012	
9:	Param1:	0	
10:	Param2:	0	
11:	Mode:	Operator	
12:	28/08/2023 13:12:04 Machine	Modify	AlarmAcknowledge ML ML
13:	Fields		
14:	Result:	---	Acknowledged
15:	Key		
16:	AlarmCode:	012	
17:	Param1:	0	
18:	Param2:	0	
19:	Mode:	Operator	
20:	28/08/2023 13:28:16 Machine	Modify	AlarmAcknowledge ML ML
21:	Fields		
22:	Result:	---	Acknowledged
23:	Key		
24:	AlarmCode:	012	
25:	Param1:	0	
26:	Param2:	0	
27:	Mode:	Operator	
28:	28/08/2023 13:32:25 Machine	Modify	AlarmAcknowledge ML ML
29:	Fields		
30:	Result:	---	Acknowledged
31:	Key		
32:	AlarmCode:	012	
33:	Param1:	0	
34:	Param2:	0	
35:	Mode:	Operator	
36:	28/08/2023 13:38:02 Machine	Modify	AlarmAcknowledge ML ML

1:	Fields																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
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[illegible]

[illegible]

[illegible]

1:				Param1:	0	
2:				Param2:	0	
3:				Mode:		Operator
4:	29/08/2023 09:23:21 Machine	Modify	AlarmAcknowledge	ML	ML	
5:				Fields		
6:				Result:	---	Acknowledged
7:				Key		
8:				AlarmCode:	012	
9:				Param1:	0	
10:				Param2:	0	
11:				Mode:		Operator
12:	29/08/2023 10:01:17 Machine	Modify	AlarmAcknowledge	ML	ML	
13:				Fields		
14:				Result:	---	Acknowledged
15:				Key		
16:				AlarmCode:	012	
17:				Param1:	0	
18:				Param2:	0	
19:				Mode:		Operator
20:	29/08/2023 12:09:55 Machine	Modify	AlarmAcknowledge	ML	ML	
21:				Fields		
22:				Result:	---	Acknowledged
23:				Key		
24:				AlarmCode:	012	
25:				Param1:	0	
26:				Param2:	0	
27:				Mode:		Operator
28:	29/08/2023 12:11:51 Machine	Modify	AlarmAcknowledge	ML	ML	
29:				Fields		
30:				Result:	---	Acknowledged
31:				Key		
32:				AlarmCode:	012	
33:				Param1:	0	
34:				Param2:	0	
35:				Mode:		Operator
36:	29/08/2023 13:10:11 Machine	Modify	MachineControl	ML	ML	

1:	Fields			
2:	Value:	Enabled	Disabled	
3:	Key			
4:	IdControlType:		Sensor	
5:	Mode:		Operator	
6:	29/08/2023 13:10:12 Machine	Modify	MachineControl	ML
7:	Fields			
8:	Value:		Enabled	Disabled
9:	Key			
10:	IdControlType:			Product
11:	Mode:			Operator
12:	29/08/2023 13:30:04 System	Modify	SystemEnvironment	ML
13:	Fields			
14:	Username:			ML
15:	IdUser:			11
16:	Key			
17:	IdSetting:			LogOperation
18:				

Operating Parameters and System Components Analysis

Operating Parameters

Description	Value
Sampling Problems	
No. consecutive missing samples	2
No. consecutive fragment samples	2
No. consecutive double samples	2
No. of failed sample expulsions	3
No. consecutive samples without judgment	5
Fraction Rejection Quality Control Problems	
No. consecutive empty samples	1
No. consecutive outside external limit samples	1
No. outside external limit samples per fraction	2
Machine Stoppage Quality Control Problems	
No. consecutive non-conforming fractions	2
No. consecutive rejected fractions	1
No. outside external limit in last K weights	3
K	100
Stop for fraction end enabled	No
Process Control Parameters	
No. samples to be used for self-adjustment	8
Num. weights for dosator graphic	10
Recovering Trial	
No. fractions to be considered for recovery	3
Pre-Weight Enabling	
Pre-Weight System Enabled	Yes
Empty capsule waiting inside scale	No
Empty Capsules Sampling Problems	
No. consecutive empty missing samples	3
No. consecutive empty fragment samples	3

System Components

Component	Version
01. MCI Package	5.20
01.01. Service Data Component	5.11
01.02. System Data Component	5.11
01.03. Data Manager Component	5.20
01.04. Machine Component	5.20
01.05. Empty Sampler Component	5.20
01.06. Sampler Component	5.20
01.07. Quality Control Component	5.20
01.08. SelfAdjustment Component	5.20
01.09. Printer Manager Component	5.20
01.10. HMI Component	5.20
02. PLC Program	4.32

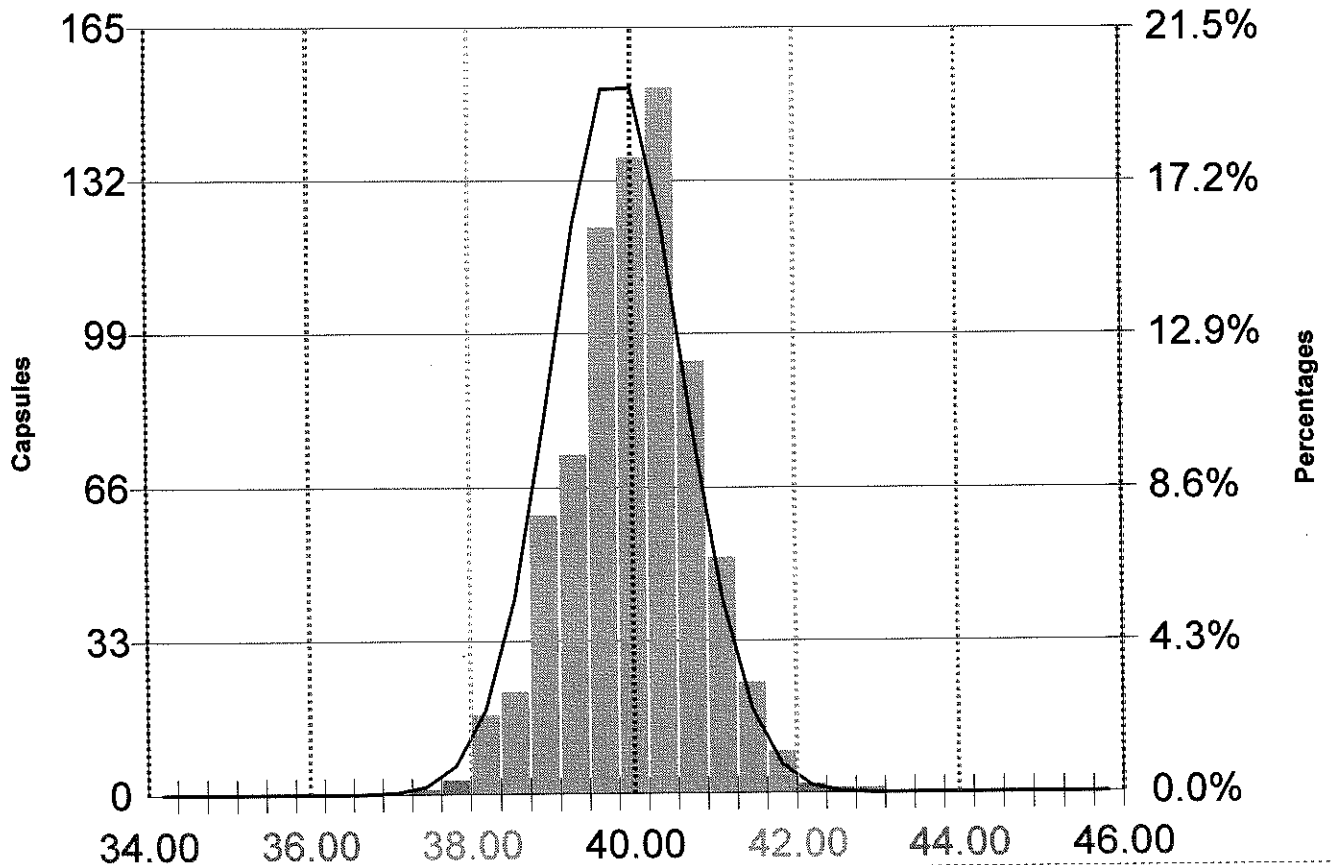
1:	✓	28/08/2023 09:17 - End of Fraction n. 1 started on 28/08/2023 08:18									
2:		List of samples ([Dos.no]: sample weight in mg.)									
3:		[1]:	39.85	[3]:	39.72	[5]:	40.78	[7]:	39.99	[9]:	41.29
4:		[11]:	39.59	[13]:	40.36	[15]:	41.32	[17]:	40.66	[19]:	41.62
5:		[21]:	39.97	[23]:	39.36	[25]:	39.43	[27]:	39.42	[29]:	40.06
6:		[31]:	41.28								
7:		Statistical Summary									
8:		Samples:	16	Defectiveness:	0.000 %	Acc. Criterion:	2.310 %				
9:		Minimum:	39.36 mg	Gross Average:	88.84 mg	Net Average:	40.29 mg				
10:		Maximum:	41.62 mg	Gross Std.Dev.:	0.90 mg	Net Std.Dev.:	0.77 mg				
11:		Range:	2.26 mg	Gross C.V.:	1.007 %	Net C.V.:	1.902 %				
12:		Judgement:	P A S S E D								
13:											

Multiple Print Out Summary

1:		
2:	Batch Analysis	Pages: 3
3:	Dosators Analysis	Pages: 2
4:	Fractions Analysis	Pages: 2
5:	Self-adjustment Analysis	Pages: 2
6:	Machine Stop Analysis	Pages: 2
7:	Productivity Analysis	Pages: 1
8:	Weights Analysis	Pages: 15
9:	Operating Parameters and System Components Analysis	Pages: 1
10:	User Log operations and Batch Session Events Analysis	Pages: 1
11:	Audit Trail Analysis	Pages: 10
12:	Batch Report Analysis	Pages: 1
13:		
14:	TOTAL PRINTED PAGES:	40
15:		

1:	✓	28/08/2023 09:17 - End of Fraction n. 1 started on 28/08/2023 08:18									
2:		List of samples ([Dos.no]: sample weight in mg.)									
3:		[1]:	39.85	[3]:	39.72	[5]:	40.78	[7]:	39.99	[9]:	41.29
4:		[11]:	39.59	[13]:	40.36	[15]:	41.32	[17]:	40.66	[19]:	41.62
5:		[21]:	39.97	[23]:	39.36	[25]:	39.43	[27]:	39.42	[29]:	40.06
6:		[31]:	41.28								
7:		Statistical Summary									
8:		Samples:	16	Defectiveness:	0.000 %	Acc. Criterion:	2.310 %				
9:		Minimum:	39.36 mg	Gross Average:	88.84 mg	Net Average:	40.29 mg				
10:		Maximum:	41.62 mg	Gross Std.Dev.:	0.90 mg	Net Std.Dev.:	0.77 mg				
11:		Range:	2.26 mg	Gross C.V.:	1.007 %	Net C.V.:	1.902 %				
12:		Judgement:	P A S S E D								
13:											

Batch Analysis



Batch Summary

Started on...: 28/08/2023 08:18
 Ended on...: 29/08/2023 13:30

Conforming Samples: 768
 Non Conforming Samples: 0

Minimum: 37.36 mg
 Maximum: 42.79 mg
 Range: 5.44 mg

Gross Average: 88.15 mg
 Gross Std.Dev.: 1.10 mg
 Gross C.V.: 1.249 %

Net Average: 40.00 mg
 Net Std.Dev.: 0.79 mg
 Net C.V.: 1.970 %

Tare Average: 48.15 mg
 Tare Std.Dev.: 0.77 mg
 Tare C.V.: 1.596 %

Total Defectiveness: 0.000 %
 Critical Defectiveness: 8.625 %

Process Capability Indices

Cp: 2.54

1:	Cpk:	2.54
2:	Cpm:	2.54
3:		
4:	Judgement:	Conforming
5:		
6:	Product Data	
7:	Product Identification	
8:	Name:	40mg FILL-WEIGHT-V1
9:	Code:	40mg
10:	Net Weight:	40.00 mg
11:	Tare Average:	49.00 mg
12:	Gross Weight:	89.00 mg
13:	Tare Std.Dev.:	1.00 mg
14:	Control Limits	
15:	Average Limit:	5.00 %
16:	Net Limits:	38.00 mg - 42.00 mg
17:	Gross Limits:	87.00 mg - 91.00 mg
18:	Internal Limit:	10.00 %
19:	Net Limits:	36.00 mg - 44.00 mg
20:	Gross Limits:	85.00 mg - 93.00 mg
21:	External Limit:	15.00 %
22:	Net Limits:	34.00 mg - 46.00 mg
23:	Gross Limits:	83.00 mg - 95.00 mg
24:	Container Data	
25:	Type:	Capsule
26:	Size:	3
27:	Nominal Weight:	49.00 mg
28:	Height:	15.90 mm
29:	Width:	5.40 mm
30:	Total Volume:	330.40 mm ³
31:	Available Volume:	223.90 mm ³
32:	Components Data	
33:	Component: 1	
34:	Type:	Powder
35:	Name:	40mg FILL-WEIGHT
36:	Code:	40mg
37:	Weight:	40.00 mg
38:	Sampling Plan	
39:	Alpha:	5.00 %
40:	Beta:	5.00 %
41:	P-Zero:	0.34 %
42:	P-One:	10.00 %
43:	Sampling Size:	16
44:	Acceptance Criterion:	2.31 %
45:		
46:	Machine Data	
47:	Machine Configuration	
48:	Model:	PLANETA
49:	Serial Number:	4642
50:	Num. Dosators:	16
51:	Dosators step:	2
52:	Num.Tubes:	16
53:	Group: 1	
54:	Type:	Powder

MG2 ®

Fractions Analysis

1:	Num. Samples	Average	Std.Dev.	CV	Defect.	Min	Max	Start	End	Judgement
2:										
3:										
4:	Conforming Fractions:									
5:	1	16 40.29 mg	0.77 mg	1.902 %	0.000 %	39.36 mg	41.62 mg	28/08/2023 08:18	28/08/2023 09:17	<--(2)
6:	2	16 40.07 mg	1.02 mg	2.538 %	0.009 %	38.32 mg	42.79 mg	28/08/2023 09:17	28/08/2023 09:31	<--(2)
7:	3	16 40.26 mg	0.67 mg	1.673 %	0.000 %	39.22 mg	41.48 mg	28/08/2023 09:31	28/08/2023 09:40	<--(2)
8:	4	16 40.08 mg	0.88 mg	2.201 %	0.001 %	38.75 mg	41.65 mg	28/08/2023 09:40	28/08/2023 09:48	<--(2)
9:	5	16 40.16 mg	0.80 mg	1.982 %	0.000 %	38.46 mg	41.10 mg	28/08/2023 09:48	28/08/2023 09:55	<--(2)
10:	6	16 39.77 mg	0.56 mg	1.398 %	0.000 %	38.30 mg	40.40 mg	28/08/2023 09:55	28/08/2023 10:10	<--(2)
11:	7	16 39.92 mg	0.78 mg	1.947 %	0.000 %	38.73 mg	41.68 mg	28/08/2023 10:10	28/08/2023 10:24	<--(2)
12:	8	16 40.06 mg	0.65 mg	1.622 %	0.000 %	38.64 mg	41.17 mg	28/08/2023 10:24	28/08/2023 10:31	<--(2)
13:	9	16 39.92 mg	0.62 mg	1.563 %	0.000 %	38.81 mg	40.98 mg	28/08/2023 10:31	28/08/2023 10:38	<--(2)
14:	10	16 39.78 mg	1.07 mg	2.692 %	0.025 %	38.11 mg	41.19 mg	28/08/2023 10:38	28/08/2023 10:44	<--(2)
15:	11	16 39.92 mg	0.97 mg	2.418 %	0.004 %	37.88 mg	41.66 mg	28/08/2023 10:44	28/08/2023 10:52	<--(2)
16:	12	16 40.05 mg	1.07 mg	2.674 %	0.019 %	38.03 mg	41.86 mg	28/08/2023 10:52	28/08/2023 10:59	<--(2)
17:	13	16 39.96 mg	1.10 mg	2.757 %	0.029 %	37.76 mg	41.42 mg	28/08/2023 10:59	28/08/2023 11:06	<--(2)
18:	14	16 40.03 mg	0.81 mg	2.032 %	0.000 %	38.63 mg	41.45 mg	28/08/2023 11:06	28/08/2023 12:12	<--(2)
19:	15	16 39.73 mg	0.73 mg	1.826 %	0.000 %	38.55 mg	41.34 mg	28/08/2023 12:12	28/08/2023 13:01	<--(2)
20:	16	16 40.38 mg	0.80 mg	1.988 %	0.000 %	38.78 mg	41.69 mg	28/08/2023 13:01	28/08/2023 13:20	<--(2)
21:	17	16 39.95 mg	0.56 mg	1.409 %	0.000 %	39.13 mg	40.85 mg	28/08/2023 13:20	28/08/2023 13:42	<--(2)
22:	18	16 40.18 mg	0.71 mg	1.765 %	0.000 %	38.89 mg	41.35 mg	28/08/2023 13:42	29/08/2023 06:42	<--(2)
23:	19	16 40.18 mg	0.55 mg	1.374 %	0.000 %	38.99 mg	41.28 mg	29/08/2023 06:42	29/08/2023 06:50	<--(2)
24:	20	16 40.01 mg	0.38 mg	0.951 %	0.000 %	39.31 mg	40.68 mg	29/08/2023 06:50	29/08/2023 06:57	<--(2)
25:	21	16 40.02 mg	0.89 mg	2.213 %	0.001 %	38.01 mg	41.32 mg	29/08/2023 06:57	29/08/2023 07:05	<--(2)
26:	22	16 39.91 mg	0.72 mg	1.796 %	0.000 %	38.65 mg	41.50 mg	29/08/2023 07:05	29/08/2023 07:13	<--(2)
27:	23	16 40.03 mg	0.53 mg	1.314 %	0.000 %	38.89 mg	40.69 mg	29/08/2023 07:13	29/08/2023 07:23	<--(2)
28:	24	16 39.97 mg	1.33 mg	3.326 %	0.263 %	38.22 mg	42.63 mg	29/08/2023 07:23	29/08/2023 07:37	<--(2)
29:	25	16 39.94 mg	1.01 mg	2.517 %	0.007 %	38.00 mg	41.34 mg	29/08/2023 07:37	29/08/2023 07:43	<--(2)
30:	26	16 39.85 mg	0.53 mg	1.327 %	0.000 %	38.81 mg	40.62 mg	29/08/2023 07:43	29/08/2023 07:50	<--(2)
31:	27	16 39.96 mg	0.61 mg	1.530 %	0.000 %	38.81 mg	41.12 mg	29/08/2023 07:50	29/08/2023 07:57	<--(2)
32:	28	16 39.86 mg	0.94 mg	2.353 %	0.002 %	38.20 mg	41.04 mg	29/08/2023 07:57	29/08/2023 08:10	<--(2)
33:	29	16 40.22 mg	0.81 mg	2.009 %	0.000 %	39.08 mg	41.83 mg	29/08/2023 08:10	29/08/2023 08:17	<--(2)
34:	30	16 39.82 mg	0.55 mg	1.391 %	0.000 %	38.65 mg	40.69 mg	29/08/2023 08:17	29/08/2023 09:19	<--(2)
35:	31	16 39.84 mg	0.77 mg	1.937 %	0.000 %	38.42 mg	40.95 mg	29/08/2023 09:19	29/08/2023 09:31	<--(2)
36:	32	16 40.05 mg	0.54 mg	1.337 %	0.000 %	39.05 mg	41.08 mg	29/08/2023 09:31	29/08/2023 09:39	<--(2)

1:	33	16	39.88 mg	1.14 mg	2.857 %	0.048 %	37.36 mg	41.34 mg	29/08/2023 09:39	29/08/2023 09:46	<--(2)
2:	34	16	40.02 mg	1.12 mg	2.790 %	0.034 %	37.76 mg	41.80 mg	29/08/2023 09:46	29/08/2023 09:53	<--(2)
3:	35	16	39.83 mg	0.46 mg	1.157 %	0.000 %	38.85 mg	40.42 mg	29/08/2023 09:53	29/08/2023 10:03	<--(2)
4:	36	16	40.05 mg	0.73 mg	1.820 %	0.000 %	38.83 mg	41.40 mg	29/08/2023 10:03	29/08/2023 10:11	<--(2)
5:	37	16	40.13 mg	0.59 mg	1.461 %	0.000 %	38.83 mg	41.28 mg	29/08/2023 10:11	29/08/2023 10:24	<--(2)
6:	38	16	39.92 mg	0.74 mg	1.853 %	0.000 %	38.75 mg	41.27 mg	29/08/2023 10:24	29/08/2023 10:32	<--(2)
7:	39	16	40.03 mg	1.04 mg	2.602 %	0.012 %	38.43 mg	42.07 mg	29/08/2023 10:32	29/08/2023 10:40	<--(2)
8:	40	16	39.83 mg	0.88 mg	2.201 %	0.001 %	38.15 mg	42.08 mg	29/08/2023 10:40	29/08/2023 10:48	<--(2)
9:	41	16	40.25 mg	0.69 mg	1.718 %	0.000 %	39.25 mg	41.51 mg	29/08/2023 10:48	29/08/2023 10:56	<--(2)
10:	42	16	39.82 mg	0.73 mg	1.833 %	0.000 %	38.26 mg	40.85 mg	29/08/2023 10:56	29/08/2023 12:13	<--(2)
11:	43	16	40.03 mg	0.75 mg	1.876 %	0.000 %	38.53 mg	41.23 mg	29/08/2023 12:13	29/08/2023 12:20	<--(2)
12:	44	16	40.05 mg	0.78 mg	1.949 %	0.000 %	38.52 mg	41.26 mg	29/08/2023 12:20	29/08/2023 12:27	<--(2)
13:	45	16	40.05 mg	0.67 mg	1.663 %	0.000 %	39.02 mg	41.28 mg	29/08/2023 12:27	29/08/2023 12:35	<--(2)
14:	46	16	40.04 mg	0.64 mg	1.607 %	0.000 %	38.76 mg	41.23 mg	29/08/2023 12:35	29/08/2023 12:42	<--(2)
15:	47	16	40.09 mg	0.70 mg	1.736 %	0.000 %	38.95 mg	41.72 mg	29/08/2023 12:42	29/08/2023 13:00	<--(2)
16:	48	16	39.97 mg	0.81 mg	2.020 %	0.000 %	38.56 mg	41.35 mg	29/08/2023 13:00	29/08/2023 13:09	<--(2)
17:											
18:	Non Conforming Fractions:										
19:	49	1	39.98 mg	0.00 mg	0.000 %	0.000 %	39.98 mg	39.98 mg	29/08/2023 13:09	29/08/2023 13:30	<--(1)
20:											
21:	<--(1) Not Completed										
22:	<--(2) Passed										
23:	<--(3) Recoverable										
24:	<--(4) Non Conforming										
25:	<--(5) Rejected: Too many consecutive samples outside external limits from dosator nr. ##										
26:	<--(6) Rejected: Too many samples outside external limits in the fraction.										
27:											

Self-adjustment Analysis

1:	Date	Caller	Position	Regulation	Change	From...	To...	Result
2:	28/08/2023 08:18:53	Initial	E	Chamber	0.00 mm	5.575 mm	5.575 mm	Success
3:	28/08/2023 09:14:47	Self Adj.	E	Chamber	-0.10 mm	5.575 mm	5.475 mm	Success
4:	28/08/2023 09:37:56	Self Adj.	E	Chamber	-0.075 mm	5.475 mm	5.40 mm	Success
5:	28/08/2023 09:42:07	Self Adj.	E	Chamber	0.05 mm	5.40 mm	5.45 mm	Success
6:	28/08/2023 09:46:00	Self Adj.	E	Chamber	-0.10 mm	5.45 mm	5.35 mm	Success
7:	28/08/2023 09:49:58	Self Adj.	E	Chamber	0.075 mm	5.35 mm	5.425 mm	Success
8:	28/08/2023 09:53:13	Self Adj.	E	Chamber	-0.075 mm	5.425 mm	5.35 mm	Success
9:	28/08/2023 10:05:51	Self Adj.	E	Chamber	0.075 mm	5.35 mm	5.425 mm	Success
10:	28/08/2023 10:15:12	Self Adj.	E	Chamber	-0.075 mm	5.425 mm	5.35 mm	Success
11:	28/08/2023 10:24:27	Self Adj.	E	Chamber	0.10 mm	5.35 mm	5.45 mm	Success
12:	28/08/2023 10:32:06	Self Adj.	E	Chamber	-0.05 mm	5.45 mm	5.40 mm	Success
13:	28/08/2023 10:37:05	Self Adj.	E	Chamber	-0.05 mm	5.40 mm	5.35 mm	Success
14:	28/08/2023 10:40:16	Self Adj.	E	Chamber	0.15 mm	5.35 mm	5.50 mm	Success
15:	28/08/2023 10:43:40	Self Adj.	E	Chamber	-0.075 mm	5.50 mm	5.425 mm	Success
16:	28/08/2023 10:47:25	Self Adj.	E	Chamber	0.10 mm	5.425 mm	5.525 mm	Success
17:	28/08/2023 10:50:52	Self Adj.	E	Chamber	-0.075 mm	5.525 mm	5.45 mm	Success
18:	28/08/2023 10:54:12	Self Adj.	E	Chamber	0.10 mm	5.45 mm	5.55 mm	Success
19:	28/08/2023 10:57:36	Self Adj.	E	Chamber	-0.10 mm	5.55 mm	5.45 mm	Success
20:	28/08/2023 11:01:57	Self Adj.	E	Chamber	0.10 mm	5.45 mm	5.55 mm	Success
21:	28/08/2023 11:06:08	Self Adj.	E	Chamber	-0.10 mm	5.55 mm	5.45 mm	Success
22:	28/08/2023 11:09:34	Self Adj.	E	Chamber	0.075 mm	5.45 mm	5.525 mm	Success
23:	28/08/2023 12:12:34	Self Adj.	E	Chamber	-0.075 mm	5.525 mm	5.45 mm	Success
24:	28/08/2023 13:02:59	Self Adj.	E	Chamber	0.075 mm	5.45 mm	5.525 mm	Success
25:	28/08/2023 13:15:35	Self Adj.	E	Chamber	-0.075 mm	5.525 mm	5.45 mm	Success
26:	28/08/2023 13:40:25	Self Adj.	E	Chamber	-0.05 mm	5.45 mm	5.40 mm	Success
27:	28/08/2023 13:45:03	Self Adj.	E	Chamber	0.075 mm	5.40 mm	5.475 mm	Success
28:	29/08/2023 06:46:12	Self Adj.	E	Chamber	0.025 mm	5.475 mm	5.50 mm	Success
29:	29/08/2023 06:49:49	Self Adj.	E	Chamber	-0.075 mm	5.50 mm	5.425 mm	Success
30:	29/08/2023 07:01:09	Self Adj.	E	Chamber	0.075 mm	5.425 mm	5.50 mm	Success
31:	29/08/2023 07:04:53	Self Adj.	E	Chamber	-0.075 mm	5.50 mm	5.425 mm	Success
32:	29/08/2023 07:14:37	Self Adj.	E	Chamber	0.075 mm	5.425 mm	5.50 mm	Success
33:	29/08/2023 07:18:33	Self Adj.	E	Chamber	-0.05 mm	5.50 mm	5.45 mm	Success
34:	29/08/2023 07:25:53	Self Adj.	E	Chamber	0.075 mm	5.45 mm	5.525 mm	Success
35:	29/08/2023 07:35:22	Self Adj.	E	Chamber	-0.15 mm	5.525 mm	5.375 mm	Success
36:								

1:	29/08/2023 07:39:25	Self Adj.	E	Chamber	0.175 mm	5.375 mm	5.55 mm	Success
2:	29/08/2023 07:42:41	Self Adj.	E	Chamber	-0.10 mm	5.55 mm	5.45 mm	Success
3:	29/08/2023 07:56:45	Self Adj.	E	Chamber	-0.05 mm	5.45 mm	5.40 mm	Success
4:	29/08/2023 08:00:23	Self Adj.	E	Chamber	0.125 mm	5.40 mm	5.525 mm	Success
5:	29/08/2023 08:10:04	Self Adj.	E	Chamber	-0.075 mm	5.525 mm	5.45 mm	Success
6:	29/08/2023 09:25:34	Self Adj.	E	Chamber	0.075 mm	5.45 mm	5.525 mm	Success
7:	29/08/2023 09:30:44	Self Adj.	E	Chamber	-0.05 mm	5.525 mm	5.475 mm	Success
8:	29/08/2023 09:37:13	Self Adj.	E	Chamber	-0.05 mm	5.475 mm	5.425 mm	Success
9:	29/08/2023 09:41:23	Self Adj.	E	Chamber	0.10 mm	5.425 mm	5.525 mm	Success
10:	29/08/2023 09:45:09	Self Adj.	E	Chamber	-0.075 mm	5.525 mm	5.45 mm	Success
11:	29/08/2023 09:48:48	Self Adj.	E	Chamber	0.15 mm	5.45 mm	5.60 mm	Success
12:	29/08/2023 09:52:20	Self Adj.	E	Chamber	-0.10 mm	5.60 mm	5.50 mm	Success
13:	29/08/2023 10:20:20	Self Adj.	E	Chamber	0.05 mm	5.50 mm	5.55 mm	Success
14:	29/08/2023 10:24:26	Self Adj.	E	Chamber	-0.075 mm	5.55 mm	5.475 mm	Success
15:	29/08/2023 10:36:35	Self Adj.	E	Chamber	0.075 mm	5.475 mm	5.55 mm	Success
16:	29/08/2023 10:40:36	Self Adj.	E	Chamber	-0.10 mm	5.55 mm	5.45 mm	Success
17:	29/08/2023 10:44:40	Self Adj.	E	Chamber	0.10 mm	5.45 mm	5.55 mm	Success
18:	29/08/2023 10:53:25	Self Adj.	E	Chamber	-0.075 mm	5.55 mm	5.475 mm	Success
19:	29/08/2023 12:14:49	Self Adj.	E	Chamber	0.05 mm	5.475 mm	5.525 mm	Success
20:	29/08/2023 12:19:43	Self Adj.	E	Chamber	-0.05 mm	5.525 mm	5.475 mm	Success
21:	29/08/2023 12:42:10	Self Adj.	E	Chamber	-0.05 mm	5.475 mm	5.425 mm	Success
22:	29/08/2023 12:52:30	Self Adj.	E	Chamber	0.05 mm	5.425 mm	5.475 mm	Success
23:	29/08/2023 12:59:46	Self Adj.	E	Chamber	-0.075 mm	5.475 mm	5.40 mm	Success
24:	29/08/2023 13:03:47	Self Adj.	E	Chamber	0.075 mm	5.40 mm	5.475 mm	Success
25:	29/08/2023 13:08:19	Self Adj.	E	Chamber	-0.075 mm	5.475 mm	5.40 mm	Success
26:	29/08/2023 13:30:00	Final	E	Chamber	0.00 mm	5.40 mm	5.40 mm	Success
27:								

MES-031-04 MG2 Planeta: Capsule Reconciliation

Modified: 20-Mar-17

Reference Document: SOP-254

To be used with Excel 2016 ONLY

Encapsulation Lot Number:	M23-039
Manufacture Date (End):	29-Aug-23
Nominal Capsule Fill-Weight (mg):	40mg
Spray Dried Mannitol Blend Lot Number:	M23-032

Table 1: Data from PI & FM-060

Item	Weight (g)	Number of Capsules	Weight of Blend Encapsulated (g)
Dispensed Empty Capsules	16375.3	340089	N/A
Unused Empty Capsules	892.3	18532	N/A
Empty Rejects	0.0	0	N/A
Uncounted Filled Rejects	587.4	6664	266.5
Filled Rejects	511.4	5801	232.1
QA Samples	81.2	921	36.8
Filled Capsules	27091.8	307337	12293.5
Total Weight of Blend Encapsulated:			12829.0 g

Table 2: Data from Batch Analysis Report

Average Capsule Weights (mg)	
Gross:	88.15
Net:	40.00
Tare:	48.15

Capsule Reconciliation (Using Counter)

Encapsulation Lot Counter:	313676 capsules
Calculated Number of Lot Capsules:	314060 capsules
% Reconciliation:	100.1 % (Limits: 98.5-101.5%)
Status of Counter Reconciliation:	Complies

Capsule Reconciliation (Using Weights)

Calculated No. of Dispensed Empty Capsules:	340089 capsules
Calculated Number of Capsules Used:	339255 capsules
% Reconciliation:	99.8 % (Limits: 98.5-101.5%)
Status of Weight Reconciliation:	Complies

Record any Relevant Incident Reports (e.g. DR, NCPR etc.)
DC38833 <i>[Signature]</i> 29-Aug-23

Signed: *[Signature]*

Date: 30 Aug 23

Attach to the encapsulation lot record.

MES-032-03 MG2 Planeta: Spray Dried Mannitol Blend Reconciliation

Modified: 20-Mar-17

Reference Document: SOP-254

To be used with Exel 2016 ONLY

Spray Dried Mannitol Blend Lot Number: M23-032
Initial Blend Weight (g): 59278.7

Dust Collection Drum & Filter Bag Weights:

Drum & Filter Number	Before Campaign Empty Weight (kg)	After Campaign Full Weight (kg)
1	5.56	5.56
2	5.54	5.54
3	5.64	5.94
4	5.60	5.98
5	5.64	7.74
Auxiliary Vacuum	5.16	5.52

Drum & Filter Bag Waste (g): 3140.0

Spray Dried Mannitol Blend Encapsulated:

Encapsulation Lot Number	Blend Encapsulated (g)
M23-033	41946.7
M23.039	12829.0
{fill-in}	{fill-in}
{fill-in}	{fill-in}
{fill-in}	{fill-in}
{fill-in}	{fill-in}
{fill-in}	{fill-in}
{fill-in}	{fill-in}
{fill-in}	{fill-in}

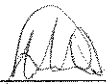
Total Blend Encapsulated (g): 54775.7

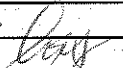
Recovered Mannitol (g): 0.0
Reject Mannitol (g): 349.9

Spray Dried Mannitol Blend Weight Reconciliation:

% Reconciliation: 98.3 % (Limits: 97.5 - 102.5 %)

Status of reconciliation: COMPLIES

Signed:  Date: 30 Aug 23

Refer to any relevant Incident Reports (e.g. DR/NCPR etc.)
DR 3833  30 Aug 23

Attach to the last encapsulation batch record of the campaign.



24. August 2023

Production Order - Job Card

Pharmaxis Master Data

Page 1

RowenaG

Production Order

Prod. Order No. 23/097

Status Released

Item 40mg Printed Clear Capsules

Item No. 200042

SP No. SP-501-10

Lot No. M23-039

Starting Date 25/12/18

Starting Time 9:16:48 AM

Ending Date 31/12/18

Ending Time 2:00:00 PM

Expected Quantity 36,000 Gram

Output Bin Code 20-G1ACLEAN ROOM ST

Routing

Routing No. SP-501

Operation No. 10

Type Work Center

No. B1.020

Description Encapsulation Room1-#20

Time Needed 36.72 HR

Material Requirements

Item No.	SP No.	Item	Expected Quantity	Unit of Measure Code	Consumed Quantity	Lot No.	Bin Code
100013	SP-378-09	Printed Clear/Clear Capsule	22,657	G	_____	_____	_____
200037	SP-504-09	Spray Dried Mannitol Blend #20	24,961	G	_____	_____	_____

Output

Gross Output _____ Gram

Samples _____ Gram

Net Output _____ Gram