Regular production

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5957004 - Obesity SDD 0.25mg/0.5 ml D

BRR 2023-09-14 10:35:36 +0100 MBR ID/Version/Description Order size 5957004/00000032/Obesity SDD 0.25mg/0.5mlD 30000 ea

Valid from 5957004/90000032/OBESIT ****80 D****00.25MG/0.5MLD NHJM068881 NHJM00013246

MBR for MO version SED 0000001 MO no.

ORDER SIZE

MO cccccccc

30000 EA

BATCH NO.

NHJM068881

VALID FROM

0000001

NHJM00013246

MBR ID/VERSION/DESCRIPTION

BRR cccccccc **FINISHED**

MBR FOR MO VERSION

MO NO.

PAGE 1 OF 11

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5957004 - OBESITY SDD 0.25MG/0.5 ML D

NN PAS-X CORE V2.2.11/01 PASX25TP REPORT V2.2.11/00

oooooooo Material: 5957004 - Obesity SDD 0.25mg/0.5 ml D 6 Basic operation: 0100 - SDD assembly

Batch no.: NHJM068881

2023-09-14 10:35:36 +0100

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BASIC OPERATION: 0100 - SDD ASSEMBLY

MATERIAL: 5957004 - OBESITY SDD 0.25MG/0.5 ML D

BATCH NO.: NHJM068881

PRODUCTION UNIT
PRODUCTION UNIT
0100 - SDD ASSEMBLY

DF0601AL

NN PAS-X CORE V2.2.11/01 PASX25TP REPORT V2.2.11/00

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BASIC OPERATION

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Production unit	
Basic operation	Production unit
0100 - SDD assembly	DF0601AL

00000000 Material: 5957004 - Obesity SDD 0.25mg/0.5 ml D Basic operation: 0100 - SDD assembly

Batch no.: NHJM068881

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PAGE 3 OF 11

BASIC OPERATION: 0100 - SDD ASSEMBLY

MATERIAL: 5957004 - OBESITY SDD 0.25MG/0.5 ML D

BATCH NO.: NHJM068881

NN PAS-X CORE V2.2.11/01 PASX25TP REPORT V2.2.11/00

FUNKTION HÅNDTERER ALLE OPSTARTSAKTIVITETER: - BACK-TO-BACK VURDERING - BA ALLOKERING AF UDSTYR - PRØVEUDTAGNINGS BEREGNINGER - BATCH DOWNLOAD OG BACK TO BACK VÆLGES HVIS DENNE BATCH OPSTARTES UMIDDELBART EFTER FORGÅE VÆLGES JA. HVIS IKKE, VÆLG NEJ.

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1 - 0100STR - OPSTARTSAKTIVITETER

NF

SUBTYPE: ---

TABULAR EXECUTION: NO

1 - N0100DEC - BACK TO BACK?

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SUBTYPE: ---SET VALUE

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1	1 - 0100STR - Opstartsaktivite	eter Subtype:	Tabular execution: no Ni	F				
	Funktion håndterer alle opstartsaktiviteter: - Back-to-Back vurdering - Back-to-Back bekræftelse - Batchinformation (PID Board Information) - Allokering af udstyr - Prøyeudtagnings beregninger - Batch download og start							
Leve	Level Step cccccccc							
2	1 - N0100DEC - Back to back	? Subtype:	N	F				
П	Back-lo-beck veriges hvis denne varen bystaltes timiddelpan efter forgående batch. Opfylder denne ordre kriterierne for en back-to-back-ordre,							
	vælgerrettyrikkeskorr Start							
	Decision type: User selection Set Value	Predecessor: Start	Repetition: 1					
	Set Value - 1111ON. 1 Actual value		User & date / Signature cccccc	cccc				

00000000 6 Basic operation: 0100 - SDD assembly

Ma	Material: 5957004 - Obesity SDD 0.25mg/0.5 ml D Batch no.: NHJM068881						
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	2	1 - NO 140 B2B - Bekreen 920 K O Back O Subtype:	Tabular execution: no	NF			
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Ш		PAGE 4 OF 11					
Ш		BASIC OPERATION: 0100 - SDD ASSEMBLY					
		StepMATERIAL: 5957004 - OBESITY SDD 0.25MG/0.5 ML D					
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	2	1 - NO250MBA - [A] Batch start Subtype:	Tabular execution: no	NF			

SET VALUE

USER & DATE / SIGNATURE

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00000000 Basic operation: 0100 - SDD assembly

Material: 5957004 - Obesity SDD 0.25mg/0.5 ml D Batch no.: NHJM068881 Level Step 3 1 - MONGODEO - A Start MOTO draft 100 Subtype: --NF DeciSon Eype: Formula Predecessor: M0140MOT Repetition: 1 Set value__ Actual value User & date / Signature coccoccc Level StepSTEF 3 1 - Nu0E180EEC - [A] Start FA udført? Subtype: ---NF Predecessor: M0161FA Dec Repetition: 1 Set value STEP **Actual value** User & date / Signature cccccccc **LEVEL** Level Ste cccccccc 3 1 - NOTEO DEC - [A] Start PFS udført? Subtype: ---NF Predecessor: M0171PFS Repetition: 1 Decision type: Formula User & date / Signature cocccccc **Actual value** STEP Level Step LEVEL NF [A] Start RA udført? Subtype: -cccccccc Decision type: Formula Predecessor: M0181RA Repetition: 1 Actual value User & date / Signature LEVEL Level StepSTEP cccccccc Tabular execution: no 1 - 01<u>+</u>0MAN - [A] Redownload Subtype: ---NF Trin fil rodou ccccccccc Step TED 1 - N0100DEC - [A] Redownload Subtype: ---NF Denne funktion er 'Nej' som standard. Ændres til 'Ja' ved behov for redownload. Repetition: 1 Predecessor: Start **Actual value** User & date / Signature cocccccc **LEVEL** Level Step 1 - 03501MRT - [A] Materiale registering Tabular execution: no Subtype: ---NF Sca**ր կաղդար**enter ind til brug på linjen. Level Step cccccccc 2 - №170⊨EM - Bekræft linje er tom Tabular execution: no Subtype: ---NF Bekræft linjen er tom. 1.0 010 - Udik Fline Empty Subtype: ---Set Malue E 5 OF 11 **Actual value** User & date / Signature ccccccccc BASIC OPERATION: 0100 - SDD ASSEMBLY Level Step MATERIAL: 5957004 - OBESITY SDD 0.25MC/0.5 ML CCCCCCCCC 1 - NDA 186 NABRI-NBARCH SALD JM 068881 Subtype: ---Tabular execution: no Trin Ntho i pula se note @ Shariff g laft patch 1/01 PASX25TP REPORT V2.2.11/00 Level Step6 2 1 - LINGLIRI - TLINIED OLDER (EMINORINI OAD Tabular execution: no Subtype: ---Level StedDENNE FUNKTION ER ·NEJ· SOM STANDARD. ÆNDRES TIL ·JA· VED BEHOV FOF.......DOWN 3 1 - GBF5/17411R/SHATSTONE ZNOTER IND SHATSTORED PÅ LINJEN. NF Tabular execution: no

BEKRÆFT LINJEN ER TOM.

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TRIN I FORBINDELSE MED AFSLUTNING AF BATCH.

NN PAS-X (2023-09-14 10:35:36 +0100 1/00

00000000 Basic operation: 0100 - SDD assembly

Material: 5957004 - Obesity SDD 0.25mg/0.5 ml D Batch no.: NHJM068881

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SUBTYPE: ---

00000000 6 Basic operation: 0100 - SDD assembly

Material: 5957004 - Obesity SDD 0.25mg/0.5 ml D Batch no.: NHJM068881 Level Step | 4 | 1 - หังหังจัดประวัฐกายน:35:36 +0100 Subtype: ---Tabular execution: no NF 4.0 10 - **SCTFP** Subtype: ---Actual value User & date / Signature cocccccc STEP **LEVEL** Level Ste 4.0 10 - 201 EP Tabular execution: no Subtype: ---NF Subtype: ---**LEVEL** User & date / Signature coccccccc Set **Actual value** STEP LEVEL 3 1 - CEFE Line Clearance Zone 5 NF Subtype: ---Tabular execution: no Level Step_EVEL cccccccc 4 1 - 1 Zone 5 Subtype: ---Tabular execution: no NF cccccccc 4.0 10 - ເບິ Subtype: ---STEP Set [va∏u)e/[E] User & date / Signature ccccccccc Actual value STEP Level Step EVEL 4 1 - 1 Zone 5 Subtype: ---Tabular execution: no cccccccc 4.0 10 - **5** GPEP Subtype: ---Set Vallue EL User & date / Signature coccccccc **Actual value** Ok STEP Level Stel 1 - C - Manuel prøver Subtype: ---Tabular execution: no NF Regi**RAGE**af**Thaolelle fi**røver Level Step BASIC OPERATION. 0100 - SDD ASSEMBLY cccccccc 1 - NMANTER AMANDO 570004 - OBESTUDY OD 0.25MG/0.5 MLD NF Predecessor: Start Repetition: 1 Decision type Founda NHJM068881 Set value Actual value NN PAS-X CORE V2.2.11/01 PASX25TP REPORT V2.2.11/00 User & date / Signature 6 Level Ster REGISTRERING AF MANUELLE PROVER 1 - NOA 19 STER MARARITERIALE OG KAUTTYDER--Tabular execution: no NF Kas 00000000 Level Stept - NO161ALC - 70NF 4 cccccccc 1 - N0220ERL - Kassation 1. kontrol Tabular execution: no Subtype: ---NF 2.0 010 - Kassation 1. kontrol Subtype: ---SUBTYPE: ---User & date / Signature cocccccc Set TRALLIP AR EXECUTACTURAL VIOLEN 10 - LC1

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NN PAS-X Qor V2.2.11/01 PASX25TP Report V2.2.11/00 2023-09-14 10:35:36 +0100

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00000000 6 Basic operation: 0100 - SDD assembly

Material: 5957004 - Obesity SDD 0.25mg/0.5 ml D Batch no.: NHJM068881 Level Step 1 - MO280ERI9-1kassatton 2. 10 ontrol 100 Subtype: ---Tabular execution: no NF 2.0 010 **实际**标的 2. kontrol Subtype: --Actual value User & date / Signature cccccccc STEP LEVEL Level Ste 2 - אַטבעטבאַב - Kassation 1. kontrol Subtype: ---Tabular execution: no NF 2.0 010 Kassation 1. kontrol Subtype: ---<u>LEVEL</u> User & date / Signature **Actual value** Set STEP LEVEL Level Stel 2 - Nt0230ERL - Kassation 2. kontrol Subtype: ---Tabular execution: no NF 2.0 010 - Kassation 2. kontrol Subtype: ---**Actual value** User & date / Signature ccccccccc Set cccccccc STEP LEVEL Level Step cccccccc 3 - No 220 ERL - Kassation 1. kontrol Tabular execution: no Subtype: ---NF 2.0 010 **- Kas≉ati**pn 1. kontrol Subtype: ---Actual value Set .. User & date / Signature **PAGE 8 OF 11** BASIC OPERATION: 0100 - SDD ASSEMBLY MATERIAL: 595/004 - OBESTLY SDD 0:25MG/0.5 MI Subtype: --Tabular execution: no 2.0|010 MALSHASZ XOGORE V2.2.11/01SHASX25 IP REPORT V2.2.11/00 User & date / Signature coccoccc Set 00000000 1 - N0230ERL - KASSATION 2. KONTROL Level StepSUBTYPE: --cccccccc 4 - NO220ERLA Kapsation 1. kaptipl. NO Subtype: ---Tabular execution: no NF 010 - Kassation 1. kontrol Subtype: ---010 - KASSATION 2. KONTROL Set value **Actual value** User & date / Signature cocccccc 2 - N0220ERL - KASSATION 1. KONTROL Level Step VI 4 - No 250 ERLP Kassation 2. kontrol Subtype: --Tabular execution: no 2.0 010 开始ssatjon公ckoptrol⊏CLTION·NO Subtype: ---Set Value - KASSATION Activa Nation User & date / Signature coccccccc 2 - NO230FRI - KASSATION 2-KONTROI

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00000000 Basic operation: 0100 - SDD assembly Material: 5957004 - Obesity SDD 0.25mg/0.5 ml D Batch no.: NHJM068881 Level Step 1 - MO240F090hteiling35:36 +0100 Subtype: ---Tabular execution: no NF Kont Talantal prøver sammenhold med prøverudtagnings plan Level StepLEVEL A] Forbrug Subtype: ---Tabular execution: no Kontrol at antal prøver sammenhold med prøverudtagnings plan
2.0 010 - OPC Subtype: ---Set LaffiNe EL Actual value User & date / Signature >=5 cccccccc O20 STEP Subtype: ---Set Lattile El User & date / Signature coccccccc **Actual value** >=2 2 030 PAGE 9 OF 11 Subtype: ---Set BAASIC OPERATION (ct04100 ueSDD ASSEMBLY User & date / Signature coccccccc >=1MATERIAL: 5957004 - OBESITY SDD 0.25MG/0.5 ML D 2.3 040 BATCH NO.: NHJIMU68881 Subtype: ---2.4 050 KARINGRAJIJAHASANI AL PRØVSJAJAMMENHOLD MED PRØVERUDTAGNINGS PLAN Set ke你的TROLAFANTActupineのWYFR SAMMENHOLD MED PROVERUDINECONDITION 00000000 2.5 060 1PF\$ 10200 To kas Pede ELLING Subtype: ---Actual value User & date / Signature SUBTYPE: ---2.6 070 TrAB ludus Arnata XECUTION: NO Subtype: ---User & date / Signature coccccccc Set vialual 03000 ロー「ロ」 Flysto ad kalinte ${^{\text{ea}}}{\mathsf{NF}}$ 2.9 100 Stub B. CYERIE: ---Subtype: ---User & date / Signature cocccccc Set YAMEULAR EXECUTARTHAL VALVE 010 - OPC 2.1 110 - Udbytte Subtype: ---0 Setccccccccc User & date / Signature cocccccc **Actual value** 80 - **0220%- IPC** Subtype: ---Set @800e - REF **Actual value** User & date / Signature coccccccc 2.1 130 000000000 Subtype: ---User & date / Signature cocccccc Set value Actual value 200-200 cccccccc

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00000000 Basic operation: 0100 - SDD assembly Material: 5957004 - Obesity SDD 0.25mg/0.5 ml D Batch no.: NHJM068881

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Material: 5957004 - Obesity SDD 0.25mg/0.5 ml D Batch no.: NHJM068881

2023-09-14 10:35:36 +0100

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MATERIAL: 5957004 - OBESITY SDD 0.25MG/0.5 ML D

BATCH NO.: NHJM068881

NN PAS-X CORE V2.2.11/01 PASX25TP REPORT V2.2.11/00

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