ردیف	شرح ماده	واحد	بچ نامبر	شرکت سازنده	کشور سازنده	تاریخ انقضا	مقدار مواد قابل فروش
1	PEG 40 - STEARATE USP	KG	96022118	CRODA		2022/09/29,1401/07/07	25
2	CETOSTEARYL ALCOHOL BP	KG	140003130003	SHANGHAI SMART	چین	2022/09/30,1401/07/08	1,470
3	LACTOSE ANHYDROUS USP	KG	9912160011	DFE	آلمان	2022/09/30,1401/07/08	8,500
4	HYDROXY PROPYL METHYL CELLULOSE 90 SH 100000 SR	KG	9911080003	Kerry	چین	2022/09/30,1401/07/08	749
		KG	9911080004			2022/12/19,1401/09/28	1,215
5	DISODIUM HYDROGEN PHOS.(ANHYDROUS) USP	GR	140002280004	صنایع شیمیایی وداروپی تبریز	ایران	2022/12/02,1401/09/11	100,000
6	ARTICAIN HCL	KG	97041913	Rachem	هند	2023/02/02,1401/11/13	10
7	DISODIUM MONOHYDROGEN PHOSPHATE,2H2O EP	GR	98101028	Budenheim	آلمان	2023/02/18,1401/11/29	45,000
8	SUCRALOUSE USP	KG	98101275	Giangsu	چین	2022/09/28,1401/07/06	320
9	SODIUM SULFATE ANHYDROUS USP	KG	98093767	Kirsch pharma	آلمان	2025/03/05,1403/12/15	1,446

CRODA

Certificate of Analysis

A quality management system registered to the international standard ISO 9001 was used to manufacture and test this material.

Certificate prepared at

Croda Europe Limited
Rawcliffe Bridge
Goole DN14 8PN
East Yorkshire, United Kingdom

9818131

Customer details
DAROU PAKHSH PHARMACEUTICAL
MFG. CO 18TH KM. OF KARAJ ROAD,
DAROU PAKHSH ST
TEL: 0098 21 44985585
FAX: 0098 21 44987307
TEHRAN - IRAN

Customer Ref. 462/2016
Inspection Lot 890000157689
C of A Printed. 20.02.2017
Croda Order No. 2347632
Croda Del. No. 82668310
Quantity. 25.000 KG
INVOICE NO. 40301185
INVOICE DATE. 28.02.2017

Batch Details
Manufactured by: RAWCLIFFE BRIDGE

Batch No: 0001139986
Date of manufacture: 29.09.2016
Retest date: 29.09.2018

Product name: SP MYRJ S40 MBAL-PA-(RB) (POLYOXYL 40 STEARATE) ADD 05 COMPLIES TO PH EUR 8.6TH EDITION + USP38/NF33.
Specification: AMENDED 18-NOV-2014

Quality Control Results

Analytical Test Method No.	Characteristic	Specification Limit Lower	Upper	Value	Unit	Status
	Addendum 05	PASS OR FAIL		Pass	-	P
	REVISION NUMBER	1.0		Pass	-	P
	MATERIAL CONFORMS TO	PhEur		Pass	-	P
	MONOGRAPH NAME	MACROGOL STEARATE TYPE 1		Pass	-	P
	MATERIAL CONFORMS TO	USP/NF		Pass	-	P
	MONOGRAPH NAME	POLYOXYL STEARATE TYPE 1		Pass	-	P
G3[illegible]01	APPEARANCE (COLOUR)	WHITE TO PALE YELLOW		Pass	-	P
G3[illegible]01	APPEARANCE (FORM)	SOLID		Pass	-	P
G07800	INFRARED SPECTRUM	TO MATCH STANDARD		Pass	-	P
G01101	ACID VALUE	0.0	2.0	0.3	mg KOH/g	P
G20700	CONGEALING TEMPERATURE	37	47	44	°C	P
G22700	FREE POLYETHYLENE GLYCOLS	17.0	27.0	22.4	%	P
G01201	HYDROXYL VALUE	25	40	32	mg KOH/g	P
G01503	IODINE VALUE (HANUS)	0.0	2.0	0.4	gI2/100g	P
G02902	MELTING POINT	38	52	48	°C	P
G05000	PEROXIDE VALUE	0.0	10.0	0.7	meqO2/kg	P
G01403	SAPONIFICATION VALUE	25.0	35.0	28.4	mg KOH/g	P
G02302	TOTAL ASH	0.00	0.30	0.06	%	P
G02102	WATER CONTENT	0.0	3.0	0.2	%	P

CRODA

Certificate of Analysis

A quality management system registered to the international standard ISO 9001 was used to manufacture and test this material.

Certificate prepared at

Croda Europe Limited
Rawcliffe Bridge
Goole DN14 8PN
East Yorkshire, United Kingdom

9819131

Customer Ref.	462/2016
Inspection Lot	890000157689
C of A Printed.	20.02.2017
Croda Order No.	2347632
Croda Del. No.	82668310
Quantity.	25.000 KG

G07702	FATTY ACID DISTRIBUTION C18	40.0	60.0	48.8	%	P
G07702	FATTY ACID DISTRIBUTION C16+C18	90.0	110.0	98.7	%	P
G13300	RESIDUAL ETHYLENE OXIDE	1 PPM MAX		Pass	-	P
G13300	RESIDUAL DIOXANE	5 PPM MAX		Pass	-	P
G39000	ETHYLENE GLYCOL	620 PPM MAX		Pass	-	P
G15600	HEAVY METALS	10 PPM MAX		Pass	-	P
G09403	ALKALINITY	MUST PASS		Pass	-	P
	RSPO CERTIFICATION NUMBER	BMT-RSPO-000157		Pass	-	P

This Product has been manufactured and tested to GMP in accordance with EXCiPACT

Batch Status: Pass (MATERIAL SHOULD THEN BE RETESTED TO CONFIRM FURTHER PERIOD OF VALIDITY)

The quality tests on this batch are reported above. The tests carried out are those necessary to demonstrate compliance with our product specification and are not intended to guarantee the product as suitable for any application beyond those contained in the specification. We recommend you perform your own quality and or identification checks on receipt

DFE Pharma GmbH & Co. KG / PO Box 20 21 20 / D-47568 Goch

9919.pdf

0808837099-000010-20201207-171608-L006-3421_NH_02-000001

Certificate of Analysis

Customer number	: 160343	**Lot/ Batchnumber**	: 106LVZN
Customer name	: Touranto Middle East FZC	**Date of production**	: 10.2020
Delivery number	: 808837099	**Expiry date**	: 09.2022
Delivery Date	: 07.12.2020	**Order number**	: 12679807
Material number	: 0659165	**Your order number**	: TPO-2020-32
Material description	: Lactose Anhydrous SuperTab 21AN USP42/NF37/PH.EUR.ED.10.0/JP17 Drum, PE liner, 50 kg net		

Analysis

Chemical & Physical

Characteristic	Method of analysis	Unit	Specification	Results
Infrared absorption spectrum / Id A	USP-NF; Ph.Eur.; JP		Conforms to reference	Pass
Water / Id D Ph.Eur.	USP-NF; Ph.Eur.; JP	%(m)	≤ 1.0	0.1
Appearance of solution	Ph.Eur.		Not more intensely coloured than ref BY7	Pass
Lactose colour of sol.	USP-NF; JP		Nearly colourless	Pass
Lactose clarity of sol.	USP-NF; Ph.Eur.; JP		Clear	Pass
UV-Abs. 1% sol. 210-220 nm	USP-NF; Ph.Eur.; JP		≤ 0.25	0.03
UV-Abs. 1% sol. 270-300 nm	USP-NF; Ph.Eur.; JP		≤ 0.07	0.01
UV-Abs. 10% sol. 400 nm	USP-NF; Ph.Eur.; JP		≤ 0.04	0.01
Acidity (0.1N NaOH/6g)	USP-NF; Ph.Eur.; JP	ml	≤ 0.4	0.2
Specific optical rotation (anhydrous bas	USP-NF; Ph.Eur.; JP	Degree	54.4-55.9	54.7
Heavy Metals	USP-NF; Ph.Eur.; JP		max 5 ppm	Pass
Loss on Drying (2 hrs, 80°C)	USP-NF; JP	%(m)	≤ 0.5	0.0
Residue on ignition / Sulfated ash	USP-NF; Ph.Eur.; JP	%(m)	≤ 0.1	<0.1
Alpha -lactose	Internal	%(m)	Reported value	20
Beta-lactose	Internal	%(m)	Reported value	80

Microbiological

Characteristic	Method of analysis	Unit	Specification	Results
Total Aerobic Micro Count	Pharmacopeia Harmonized Methods	cfu/g	≤ 100	<100
Total Yeast & Mould Count	Pharmacopeia Harmonized Methods	cfu/g	≤ 10	<10
Escherichia coli (10 g)	Pharmacopeia Harmonized Methods		Negative	Negative
Salmonella (100g)	equal to ISO 6579		Negative	Negative

OTHERS

Characteristic	Method of analysis	Unit	Specification	Results
Particle size <45 µm	equal to ISO 4610	%(m)	0-20	17

Characteristic	Method of analysis	Unit	Specification	Results
Particle size <150 µm	equal to ISO 4610	%(m)	40-65	51
Particle size <250 µm	equal to ISO 4610	%(m)	80-100	85

Remarks

Product conformity acc. Ph. Eur. / USP -NF / JP
Ph.Eur. Edition 10.0 (2019) as amended
USP42-NF37 (2019) as amended
JP 17th Edition (2016) as amended

Product Description: Anhydrous lactose pharmaceutical grade

Identification: conforms Lactose Ph.Eur. /Anhydrous lactose USP-NF, JP, current at time of manufacture.

Characteristics: A white or almost white, odourless, crystalline powder freely soluble in water, practically insoluble in ethanol.

Residual solvents: CPMP/ICH/283/95 and USP-NF Chapter 467
No class 1, 2, 3 solvents are used during production.

Production Site:
DFE Pharma GmbH & Co. KG, Noerten-Hardenberg, Germany

Released by: Britta Herzog
Released on: Nov 3, 2020

This document has been produced electronically and is valid without signature.

KERRY

Certificate of Analysis

NORWICH, NY
158 State Highway 320

Norwich, NY
13815
T: (315) 802-5900
F: (607) 334-5022

Item: 20106746 SHEFFCEL 75HD100000 25 KG DRUM

Customer ID:

Attn:

Customer Order: STOCK
Customer PO:
Kerry Item: 20106746
Item Qty: 162 DR / 4050 KG
Scheduled Ship Date:

Lot: 20190992
Lot Qty: 84 DR

Date of Manufacture: 20-Dec-2019
Expiration Date: 19-Dec-2022

LIMS ID: 14944660

Analysis	Test Method	Specification	Result	Units
Ash, Sulfated	EP	<=1.5	0.9	%
Residue on Ignition	USP <281>	<=1.5	0.9	%
Methoxy	Monograph Assay	19.0 - 24.0	21.3	%
Hydroxypropoxy	Monograph Assay	4.0 - 12.0	8.3	%
Lead (Pb)	ICP-MS	<=2	<=2	ppm
Arsenic (As)	ICP-MS	<=3	<=3	ppm
Mercury (Hg)	ICP-MS	<=1	<=1	ppm
Cadmium (Cd)	ICP-MS	<=1	<=1	ppm
Loss on Drying	USP <731>	<=5.0	2.9	%
pH	USP <791>	5.0 - 8.0	5.9	
Total Aerobic Plate Count	USP <61>	<=1000	<=1000	cfu/g
Identification A to E	Monograph ID	Conforms	Conforms	
Viscosity	USP <911>	75000 - 140000	104000	cPs
Solution Appearance/ Opalescence	Visual	Conforms	Conforms	
Appearance of Solution	EP	White Powder	White Powder	

Comments

Meets all requirements of EP, JP, NF for the monograph Hydroxypropyl Methyl Cellulose.

Certified By: Rhea French, Quality Assurance Supervisor

Rhea French

Generated on 2/27/2020 9:06:05 AM CST

KERRY

Certificate of Analysis

NORWICH, NY
158 State Highway 320

Norwich, NY
13815
T: (315) 802-5900
F: (607) 334-5022

Item: 20106746 SHEFFCEL 75HD100000 25 KG DRUM

Customer ID:

Attn:

Customer Order: STOCK
Customer PO:
Kerry Item: 20106746
Item Qty: 162 DR / 4050 KG
Scheduled Ship Date:

Lot: 20190696 Date of Manufacture: 01-Oct-2019 LIMS ID: 14044686
Lot Qty: 40 DR Expiration Date: 30-Sep-2022

Analysis	Test Method	Specification	Result	Units
Ash, Sulfated	EP	<=1.5	0.7	%
Residue on Ignition	USP <281>	<=1.5	0.7	%
Methoxy	Monograph Assay	19.0 - 24.0	22.7	%
Hydroxypropoxy	Monograph Assay	4.0 - 12.0	9.9	%
Lead (Pb)	ICP-MS	<=2	<=2	ppm
Arsenic (As)	ICP-MS	<=3	<=3	ppm
Mercury (Hg)	ICP-MS	<=1	<=1	ppm
Cadmium (Cd)	ICP-MS	<=1	<=1	ppm
Loss on Drying	USP <731>	<=5.0	3.1	%
pH	USP <791>	5.0 - 8.0	6.8	
Total Aerobic Plate Count	USP <61>	<=1000	<=1000	cfu/g
Identification A to E	Monograph ID	Conforms	Conforms	
Viscosity	USP <911>	75000 - 140000	117000	cPs
Solution Appearance/ Opalescence	Visual	Conforms	Conforms	
Appearance of Solution	EP	White Powder	White Powder	

Comments

Meets all requirements of EP, JP, NF for the monograph Hydroxypropyl Methyl Cellulose.

Certified By: Rhea French, Quality Assurance Supervisor

Rhea French

Generated on 2/27/2020 9:06:05 AM CST

Date
No:
Comments

TABRIZ PHARMA
Tabriz Chemical and Pharmaceutical Ind.

Quality Control Laboratory

Certificate of Analysis

Product: Dibasic Sodium Phosphate Anhydrous - USP41

Issue date:27/02/00
Batch No.: d-SPA99-103
Quantity: 300 kg
Packing: 25 kg
Ref:USP41-NF36

To:Darou Pakhsh pharmaceutical Co.
Lab No.: QC659
Mfg. date: 11/09/99
Exp. date:11/09/01

No.	Chemical Analysis	Specifications	Results
01	Characteristics	A white, crystalline powder	A white, crystalline powder
02	Identification A,B	According to USP requirements	Passes the test
03	Insoluble substances	Max. 0.4 %	0.2%
04	Arsenic	Max.16 ppm	< 16 ppm
05	Heavy metals	Max. 20 ppm	< 20ppm
06	Loss on drying	Max. 5.0%	1.3%
07	Chloride	Max. 0.06 %	< 0.06 %
08	Sulphate	Max. 0.2 %	< 0.2 %
09	Assay	98-100.5 %	98.9%

Date of Sampling:12/09/99

Date of Analysis:13/09/99

■ *Approved* ☐ *Rejected*

Analyst Tahereh

Received
Q.C.Manager for Khamenei

Authorized by:

We hereby certify that this product has been prepared under GMP regulation and tested according & conform to the requirements of USP41. The raw materials, manufacturing process and product do not contain any of the solvents listed in organic volatile impurities (USP<467>)

Iran ,Tabriz - 9 km toward Tehran road .Tabriz Chemical and Pharmaceutical Industry.
Tel : +98-41-36300762-4 Fax : +98-41-36300761 www.tabrizpharma.com

CERTIFICATE OF ANALYSIS

9919.05

Name of the Product	ARTICAINE HYDROCHLORIDE BP/EP		
Batch No.	ART/506/09/17	ATR. No	CB/171229
Mfg. Date	March 2017	Retest Date	February 2021
Batch Quantity	194.62 Kg	Dispatch Qty.	10.00 Kg
Date of Analysis	12/10/2017	Grade	BP/EP
Customer Name	Medist FZE.		

S.No.	Test	Observation	Specification
01.	Appearance	Odourless, White crystals of powder.	Odourless, White and fine crystals of powder.
02.	Solubility	Complies	Soluble in purified water, slightly soluble in Ethanol, very little soluble in chloroform, insoluble in Ether Etilic.
03.	Transparence	Complies	The solution at 10% must be completely limpid.
04.	Melting Point(°C)	168 - 169	Between 165 and 175
05.	Loss on drying (% w/w) (at 105°C)	0.28	Not more than 1.0
06.	pH (1% solution in water)	4.65	Between 4.0 and 6.0
07.	Heavy Metals (ppm)	Less than 20	Not more than 20
08.	Sulphated Ash (% w/w)	0.03	Not more than 0.1
09.	**Related substances by HPLC (% w/w)**		
	Impurity-A	0.02	Less than 0.2
	Other impurity	BdL(<0.05)	Less than 0.1
	Total impurities	0.02	Less than 0.5
10.	Colour test	Complies	The colour obtained must not be greenish
11.	TLC	Complies	Must be present a spot coincident with the standard in RF, size and intensity.
12.	IR spectrum	Conforms	The spectrum must be similar compared with the standard
13.	Assay by potentiometry (% w/w) (On dried basis)	100.2	Between 98.5 and 101.0

BdL: Below disregard limit
Conclusion: The product **conforms** to the above specification.
Remarks: "The batch was manufactured in accordance with **CGMP** requirements"
COA For: Dispatch COA

Prepared by	Checked by	Approved by
Ch. Narasimha Rao Sr. Executive - QC	K Bali Reddy Asst Manager- QC	V. Naga Sandeep Asst Manager- QA
	10/11/17	10/11/17

Factory: R.S. No.50/1, Mukteswarapuram, Juggaiahpet Mandal, Krishna (Dist.), A.P., 521 175, India. Phone: +91-87908 33322
Regd. Off.: Plot No. 26 & 27, 1st Floor, TIE, Balanagar, Hyderabad-500037, Telangana, INDIA. Tel: +91-40-44758595, Fax: +91-40-44758596

Budenheim

Certificate of Analysis

Date
16.03.2016

Purchase order/date
AS/080/2015 / 04.02.2016

Delivery item/date
7063539 000010 / 16.03.2016

Order item/date
3306100 000170 / 04.02.2016

Contact:
CSC: Mr. Ganss, Tel. + 648, Mail: andreas.ganss@budenheim.com

Chemische Fabrik Budenheim KG P.O.Box 1147-1149 · 55253 Budenheim Germany
Darou Pakhsh Pharmaceutical
Commercial Id No
Km 18, Karaj Makhsous Road
00000 TEHRAN
IRAN

N 52-71
Disodium phosphate 2-hydrate
Ph.Eur., USP

Complies to chemical specification currently required in EU regulation 231/2012 for E 339(ii).

Material-No.	Batch-No.:	Production date:	Best before:	Delivered quantity:
0000006899	C35389A	(D.M.Y) 19.02.2016	(D.M.Y) 18.02.2019	50,00 KG

Characteristic	Unit	Value	Lower Limit	Upper Limit	Method
Assay	%	100,1	98,0	100,5	P11
P2O5	%	39,9	39,1	40,1	P11
Na2O	%	34,8	34,1	35,0	P11
Loss on Drying (130 °C)	%	20,3	19,5	21,0	TV1
pH (1%)		9,3	9,0	9,6	PH-POT
Arsenic	ppm			3	AS10
Lead	ppm			4	OES
Cadmium	ppm			1	OES
Iron	ppm			40	OES
Mercury	ppm			1	HG1
Heavy Metals (as Pb)	ppm			20	OES
Chloride	%			0,04	CLPHOT
Fluoride	ppm			10	F10
Sulfate	%			0,10	SO10
Identification (Tests)			passes Test		ID10
Reducing substances			passes Test		PHEUR
H2O-insoluble substances	%	< 0,20		0,20	UR10
Sodium dihydrogenphosphate		< 0,001		0,025	PHEUR
Solution appearance			passes Test		VIS

The results of analysis were obtained using the methods listed above. If results are not listed, the conformity to specification is assured by periodical testing.

We confirm that none of the solvents (Organic volatile impurities, OVI) listed in the supplement to the USP are used in the manufacture of a.m. product. We confirm that a.m. product complies with the ICH Q3C guideline for residual solvents.

Country of Origin: Germany

Manager Quality Control Ms. Anja Braunwarth

Budenheim, 16.03.2016

This certificate of analysis is computer generated, thus no signature is required.

The data shown in this document are provided for information only, and this does not exonerate receiver from preceptive check for acceptance on delivery.

Chemische Fabrik Budenheim KG

JIANGSU JUBANG PHARMACEUTICAL CO.,LTD
Add: No1 Kengan road Liyang City, Jiangsu Province, China 213300
Tel: +86 519 80691309 Fax: +86 519 80691305 http: www.jubangpharm.com

CERTIFICATE OF ANALYSIS

Product Name: Sucralose USP41 **Molecular Formula :** $C_{12}H_{19}O_8Cl_3$

Chemical Name: 1',6'-Dichloro-1',6'-dideoxy-β-D-fructofuranosyl-4-chloro-4-deoxy-α-D-galactopyranoside

Synonyms: TGS;4,1'6'-Trichlorogalactosucrose;Trichlorogalactosucrose

CAS NO.: [56038-13-2]

Manufacturer Date: Sept.29,2019 **Expiry Date :** Sept.28,2022

Batch NO.:201909291 Quantity:1250kg

Item	FCC11&USP41/NF35	Result
Appearance	White crystalline powder	Pass
Assay	98.0~102.0%	99.89%
Identification A(IR)	Infrared spectra of standard and sample should meet each other	Pass
Identification B (Retention time of HPLC)	The difference of retention time Sucralose peak from sample and standard within 2%	Pass
Identification C(By TLC)	The RF Value of the major spot in the thin-layer chromatogram of the sample solution is the same as that of the standard solution obtained in the test for Related substances(below)	Pass
Specific Rotation	+84.0°~+87.5°	+85.7°
Solubility	Freely soluble in water, in methanol, and in alcohol slightly soluble in ethyl acetate	Pass
Moisture	≤2.0%	0.10%
Methanol	≤0.1%	Nr
Heavy metals(as lead)	≤10 ppm	<10 ppm
Ignited Residue	≤0.7%	0.05%
Related substances	≤0.5%	Pass
Hydrolysis products	≤0.1%	Pass
Particle Size	90%≤160um	Pass test
Total Aerobic Count	≤250cfu/g	<20cfu/g
Yeasts & Moulds	≤50cfu/g	<10cfu/g
Coliform	<10cfu/g	Negative
E.coli	<10cfu/g	Negative
S.aureus	<10cfu/g	Negative
Salmonella	Absent in 25g	Negative
Storage		
Storage condition	Store in well closed container and in dry and cool place	
Shelf life	3years	
Conclusion	The quality in conformity with the FCC11&USP41/NF35	

Inspector: 宋杰 Checked: 江连昌 Approved: [illegible]

Kirsch Pharma GmbH

Certificate of analysis

Kirsch Pharma GmbH · Postfach 21 11 64 · D-38213 Salzgitter

Darou Pakhsh Pharmaceutical MFG Co.
Special Karadj Road
00000 TEHRAN, I.R.O.
IRAN

Date 16. October 2019 **Page** 1 of 1
Your PO number - Date 2K19-1609-K - 29.04.2019
Delivery number - Position 80054012 - 10
Our order number - Position 58279 - 10
Customer number 100125

Reg.Nr. 3275-QM

9A19.008

Article code	Batch	Quantity	Release date	Manufact. date	Retest date
363330136234	2019387919	2.000,000 KG	16.10.2019	06.03.2018	05.03.2023

Sodium Sulphate anhydrous, powder Purity: EP-9, BP-2018, USP-41

Parameter	Unit	Result	Specification
Appearance of solution		complies	Correlates to test
Acidity or alkalinity (EP, BP)		complies	Correlates to test
Identity		complies	Acc. to requirements
Loss on drying (EP, BP)	%	0,06	<= 0,50
Assay (EP, BP)	%	99,9	98,5 - 101,0
Heavy metals (as Pb)	mg/kg	< 5,0	<= 10,0
Chlorides	mg/kg	< 50,0	<= 200,0
Assay (USP)	%	99,9	>= 99,0
Residual solvents (EP, BP)		complies	Correlates to test

This batch corresponds to "Purity: EP-9, BP-2018, USP-41".
This certificate does not release the buyer from product control on receipt.

i.A. R. Schulz
Quality Unit

Kirsch Pharma GmbH

Kirsch Pharma GmbH
Erzwaesche 2
D-38229 Salzgitter
Germany

Tel.: +49 (0) 53 41 - 87 97 - 1
Fax: +49 (0) 53 41 - 87 97 - 87
Website: www.kirschpharma.com
eMail: mail.us@kirschpharma.de

Kirsch Pharma GmbH

Kirsch Pharma GmbH · Postfach 21 11 64 · D-38213 Salzgitter

Darou Pakhsh Pharmaceutical MFG Co.
Special Karadj Road
00000 TEHRAN, I.R.O.
IRAN

Date

Document No.
80064012

Dangerous goods points (up to 1.1.3.6 ADR):	total		
Net weight:		2.000,000	KG
Gross weight:		2.064,000	KG

Conditions
Terms of delivery: CPT Tehran by truck (Incoterms 2010)

The date of the delivery note corresponds to the delivery / service date.

Kirsch Pharma GmbH

Kirsch Pharma GmbH · Postfach 21 11 64 · D-38213 Salzgitter

Darou Pakhsh Pharmaceutical MFG Co.
Special Karadj Road
00000 TEHRAN, I.R.O.
IRAN

Date

Document No.
80064012

Dangerous goods points (up to 1.1.3.6 ADR):	total		
Net weight:		2.000,000	KG
Gross weight:		2.064,000	KG

Conditions
Terms of delivery: CPT Tehran by truck (Incoterms 2010)

The date of the delivery note corresponds to the delivery / service date.