

MEDHIM, JSC

Zavodskaya Str. 5, Syzran, 446021, Samara region, RUSSIA
Phone: + 7 846 931-02-99 Fax: + 7 846 931-00-90/69/66
E-mail: export@medhim.net, import@medhim.net
www.medhim.net

CERTIFICATE OF ANALYSIS № 302 PETROLEUM JELLY PJ-48

Manufactured in accordance BP, USP, Ph. Eur.

Name of the product: Petroleum Jelly
Batch №: 500917
Batch net weight: Samples
Manufacturing date: September 2017
Expiration date: September 2022
Manufacturer: MEDHIM, JSC
446021, Zavodskaya str. 5, Syzran, Samara reg.,
Russia

Test description	Test method	Specification limits	Result
Appearance	Visual	Translucent, soft unctuous, retaining these characters on storage and when melted and allowed to cool without stirring; not more than slightly florescent by day light, even melted; odourless when rubbed on screen.	Correspond
Colour	Visual	White – light yellow	White
Odour	Sensitive	Odourless	Correspond
Density at 20°C, gm/ml, min	ASTM D 4052	0.820	0.828
Kinematic Viscosity at 100°C, cSt	ASTM D 445	3 – 4	4
Drop melting point, °C	ASTM D 127	48 – 50	50
Congealing point, °C	ASTM D 938	46 – 48	48
Cone penetration, dmm	ASTM D 937	145 - 165	165
Pharmacopoeia		USP/BP/Ph. Eur.	Correspond
UV Light Absorption	BP 2009	Correspond	Correspond
Acidity/Alkalinity	BP 2009	Correspond	Correspond

Quality control department

MEDHIM, JSC

Zavodskaya Str. 5, Syzran, 446021, Samara region, RUSSIA
Phone: + 7 846 931-02-99 Fax: + 7 846 931-00-90/69/66
E-mail: export@medhim.net, import@medhim.net
www.medhim.net

CERTIFICATE OF ANALYSIS № 304 PETROLEUM JELLY PJ-50

Manufactured in accordance with BP, USP, Ph. Eur.

Name of the product: Petroleum Jelly
Batch №: 520917
Batch net weight: Samples
Manufacturing date: September 2017
Expiration date: September 2022
Manufacturer: MEDHIM, JSC
446021, Zavodskaya str. 5, Syzran, Samara reg.,
Russia

Test description	Test method	Specification limits	Result
Appearance	Visual	Translucent, soft unctuous, retaining these characters on storage and when melted and allowed to cool without stirring; not more than slightly florescent by day light, even melted; odourless when rubbed on screen.	Correspond
Colour	Visual	White – light yellow	White
Odour	Sensitive	Odourless	Correspond
Density at 20°C, gm/ml, min	ASTM D 4052	0.820	0.832
Kinematic Viscosity at 100°C, cSt	ASTM D 445	3 – 4	4
Dropping point, °C	ASTM D 127	50 – 52	52
Congealing point, °C	ASTM D 938	48 – 50	50
Cone penetration, dmm	ASTM D 937	145 - 165	160
Pharmacopoeia		USP/BP/Ph. Eur.	Correspond
UV Light Absorption	BP 2009	Correspond	Correspond
Acidity/Alkalinity	BP 2009	Correspond	Correspond

Quality control department

M E D H I M, J S C

Zavodskaya Str. 5, Syzran, 446021, Samara region, RUSSIA
Phone: + 7 846 931-02-99 Fax: + 7 846 931-00-90/69/66
E-mail: export@medhim.net, import@medhim.net
www.medhim.net

CERTIFICATE OF ANALYSIS № 306 PETROLEUM JELLY PJ-52

Manufactured in accordance with BP, USP, Ph. Eur.

Name of the product: Petroleum Jelly
Batch №: 540917
Batch net weight: Samples
Manufacturing date: September 2017
Expiration date: September 2022
Manufacturer: MEDHIM, JSC
446021, Zavodskaya str. 5, Syzran, Samara reg.,
Russia

Test description	Test method	Specification limits	Result
Appearance	Visual	Translucent, soft unctuous, retaining these characters on storage and when melted and allowed to cool without stirring; not more than slightly florescent by day light, even melted; odourless when rubbed on screen.	Correspond
Colour	Visual	White – light yellow	White
Odour	Sensitive	Odourless	Correspond
Density at 20°C, gm/ml, min	ASTM D 4052	0.820	0.844
Kinematic Viscosity at 100°C, cSt	ASTM D 445	5 – 6.25	5.7
Dropping point, °C	ASTM D 127	52 – 54	54
Congealing point, °C	ASTM D 938	50 – 52	52
Cone penetration, dmm	ASTM D 937	145 - 165	155
Pharmacopoeia		USP/BP/Ph. Eur.	Correspond
UV Light Absorption	BP 2009	Correspond	Correspond
Acidity/Alkalinity	BP 2009	Correspond	Correspond

Quality control department

M E D H I M, J S C

Zavodskaya Str. 5, Syzran, 446021, Samara region, RUSSIA
Phone: + 7 846 931-02-99 Fax: + 7 846 931-00-90/69/66
E-mail: export@medhim.net, import@medhim.net
www.medhim.net

CERTIFICATE OF ANALYSIS № 308 PETROLEUM JELLY PJ-54

Manufactured in accordance with BP, USP, Ph. Eur.

Name of the product: Petroleum Jelly
Batch №: 560917
Batch net weight: Samples
Manufacturing date: September 2017
Expiration date: September 2022
Manufacturer: MEDHIM, JSC
446021, Zavodskaya str. 5, Syzran, Samara reg.,
Russia

Test description	Test method	Specification limits	Result
Appearance	Visual	Translucent, soft unctuous, retaining these characters on storage and when melted and allowed to cool without stirring; not more than slightly florescent by day light, even melted; odourless when rubbed on screen.	Correspond
Colour	Visual	White – light yellow	White
Odour	Sensitive	Odourless	Correspond
Density at 20°C, gm/ml, min	ASTM D 4052	0.820	0.847
Kinematic Viscosity at 100°C, cSt	ASTM D 445	6.25 – 7	6.3
Dropping point, °C	ASTM D 127	54 – 56	56
Congealing point, °C	ASTM D 938	52 – 54	54
Cone penetration, dmm	ASTM D 937	145 - 165	150
Pharmacopoeia		USP/BP/Ph. Eur.	Correspond
UV Light Absorption	BP 2009	Correspond	Correspond
Acidity/Alkalinity	BP 2009	Correspond	Correspond

Quality control department
