

**ANALYSIS CERTIFICATE / CERTIFICATE OF QUANTITY & QUALITY / MANUFACTURER CERTIFICATE OF PRODUCTION STATING STANDARDS ADOPTED / CERTIFICATE OF ANALYSIS / TEST REPORT / PRODUCTION CERTIFICATE / TEST CERTIFICATE / MANUFACTURERS CERTIFICATE OF PRODUCTION / ANALYSIS REPORT / CHEMICAL ANALYSIS REPORT**

Product : POWEROIL PETROLEUM JELLY – EP	
Grade : WHITE SOFT PARAFFIN – EP	
Customer : M/S OLEOHEMIJA d.o.o. Beograd SERBIA. CROATIA	
Mfg Licence No : KD 536 dt.1/11/2003	Buyers Order No.& Date: PI APAR-QOT-24370 Dt. 07.05.2024
Batch No. : REPW208E24	Quantity : 5.180 MT (28 x 185 Kgs.)
Lab Sr. No. : J-210	Date : 27.05.2024
Mfg. Dt. : MAY 2024	*Exp. Dt.: APRIL 2026
Container No.: DFSU 6999160	

Sr. No.	CHARACTERISTICS	TEST METHOD	SPECIFICATION	TEST VALUES
<b>1.</b>	<b>CHARACTERS</b>			
1a.	Appearance	EP	White or almost white, translucent, soft unctuous mass, slightly fluorescent in daylight, when melted.	White, translucent, soft unctuous mass, slightly fluorescent in daylight, when melted.
1b.	Solubility	EP	Practically insoluble in water, Slightly Soluble in methylene chloride, practically insoluble in ethanol (96%) & in glycerol.	Insoluble in water, Slightly Soluble in methylene chloride, practically insoluble in ethanol (96%) & in glycerol.
<b>2.</b>	<b>IDENTIFICATION</b>			
2a.	First Identification A,B, D	EP	Complies with BP monograph	Complies
2b.	Second Identification A, C, D	EP	Complies with BP monograph	Complies
	A. Drop Point, °C	EP	35 - 70	51.4
	D. Appearance	EP	Melted mass is not intensely coloured than standard mixture	Complies
<b>3.</b>	<b>TESTS</b>			
3a.	Appearance	EP	Melted mass is not intensely coloured than standard mixture	Complies
3b.	Acidity or Alkalinity	EP	Not more than 0.5 ml of 0.01 M NaoH	Complies
3c.	Consistency	EP	60 to 300	168
3d.	Polycyclic Aromatic Hydrocarbons	EP	Should Pass	Complies
3e.	Sulphated Ash	EP	0.05 %, Max.	Nil
<b>4.</b>	<b>Additional Tests Parameters</b>			
4a.	Density at 60°C, g/cm <sup>3</sup>	ASTM D 1298	-	0.825
4b.	Kinematic Viscosity at 70°C,cSt	ASTM D 445	-	12.82
4c.	Kinematic Viscosity at 100°C,cSt	ASTM D 445	-	6.576

Remarks : Conforms to EP 11 specification for White Soft Paraffin.

\* Subject to product being stored in cool place and protected from light & moisture.



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Product : POWEROIL PETROLEUM JELLY – EP	
Grade : WHITE SOFT PARAFFIN – EP	
Customer : M/S OLEOHEMIJA d.o.o. Beograd SERBIA. CROATIA	
Mfg Licence No : KD 536 dt.1/11/2003	Buyers Order No.& Date: PI APAR-QOT-24370 Dt. 07.05.2024
Batch No. : REPW209E24	Quantity : 8.140 MT (44 x 185 Kgs.)
Lab Sr. No. : J-211	Date : 27.05.2024
Mfg. Dt. : MAY 2024	*Exp. Dt.: APRIL 2026
Container No.: DFSU 6999160	

Sr. No.	CHARACTERISTICS	TEST METHOD	SPECIFICATION	TEST VALUES
<b>1.</b>	<b>CHARACTERS</b>			
1a.	Appearance	EP	White or almost white, translucent, soft unctuous mass, slightly fluorescent in daylight, when melted.	White, translucent, soft unctuous mass, slightly fluorescent in daylight, when melted.
1b.	Solubility	EP	Practically insoluble in water, Slightly Soluble in methylene chloride, practically insoluble in ethanol (96%) & in glycerol.	Insoluble in water, Slightly Soluble in methylene chloride, practically insoluble in ethanol (96%) & in glycerol.
<b>2.</b>	<b>IDENTIFICATION</b>			
2a.	First Identification A,B, D	EP	Complies with BP monograph	Complies
2b.	Second Identification A, C, D	EP	Complies with BP monograph	Complies
	A. Drop Point, °C	EP	35 - 70	51.6
	D. Appearance	EP	Melted mass is not intensely coloured than standard mixture	Complies
<b>3.</b>	<b>TESTS</b>			
3a.	Appearance	EP	Melted mass is not intensely coloured than standard mixture	Complies
3b.	Acidity or Alkalinity	EP	Not more than 0.5 ml of 0.01 M NaoH	Complies
3c.	Consistency	EP	60 to 300	170
3d.	Polycyclic Aromatic Hydrocarbons	EP	Should Pass	Complies
3e.	Sulphated Ash	EP	0.05 %, Max.	0.004
<b>4.</b>	<b>Additional Tests Parameters</b>			
4a.	Density at 60°C, g/cm <sup>3</sup>	ASTM D 1298	-	0.825
4b.	Kinematic Viscosity at 70°C,cSt	ASTM D 445	-	12.72
4c.	Kinematic Viscosity at 100°C,cSt	ASTM D 445	-	6.433

Remarks : Conforms to EP 11 specification for White Soft Paraffin.

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Product : POWEROIL PETROLEUM JELLY – EP	
Grade : WHITE SOFT PARAFFIN – EP	
Customer : M/S OLEOHEMIJA d.o.o. Beograd SERBIA. CROATIA	
Mfg Licence No : KD 536 dt.1/11/2003	Buyers Order No.& Date: PI APAR-QOT-24370 Dt. 07.05.2024
Batch No. : REPW213E24	Quantity : 9.620 MT (52 x 185 Kgs.)
Lab Sr. No. : J-214	Date : 27.05.2024
Mfg. Dt. : MAY 2024	*Exp. Dt.: APRIL 2026
Container No.: DFSU 6999160	

Sr. No.	CHARACTERISTICS	TEST METHOD	SPECIFICATION	TEST VALUES
<b>1.</b>	<b>CHARACTERS</b>			
1a.	Appearance	EP	White or almost white, translucent, soft unctuous mass, slightly fluorescent in daylight, when melted.	White, translucent, soft unctuous mass, slightly fluorescent in daylight, when melted.
1b.	Solubility	EP	Practically insoluble in water, Slightly Soluble in methylene chloride, practically insoluble in ethanol (96%) & in glycerol.	Insoluble in water, Slightly Soluble in methylene chloride, practically insoluble in ethanol (96%) & in glycerol.
<b>2.</b>	<b>IDENTIFICATION</b>			
2a.	First Identification A,B, D	EP	Complies with BP monograph	Complies
2b.	Second Identification A, C, D	EP	Complies with BP monograph	Complies
	A. Drop Point, °C	EP	35 - 70	51.6
	D. Appearance	EP	Melted mass is not intensely coloured than standard mixture	Complies
<b>3.</b>	<b>TESTS</b>			
3a.	Appearance	EP	Melted mass is not intensely coloured than standard mixture	Complies
3b.	Acidity or Alkalinity	EP	Not more than 0.5 ml of 0.01 M NaoH	Complies
3c.	Consistency	EP	60 to 300	172
3d.	Polycyclic Aromatic Hydrocarbons	EP	Should Pass	Complies
3e.	Sulphated Ash	EP	0.05 %, Max.	Nil
<b>4.</b>	<b>Additional Tests Parameters</b>			
4a.	Density at 60°C, g/cm <sup>3</sup>	ASTM D 1298	-	0.825
4b.	Kinematic Viscosity at 70°C,cSt	ASTM D 445	-	12.76
4c.	Kinematic Viscosity at 100°C,cSt	ASTM D 445	-	6.446

Remarks : Conforms to EP 11 specification for White Soft Paraffin.

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