

**CollectChem**

4 rue des Zéphyr, 69740 GENAS
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info@collectchem.com
<https://collectchem.com/>

Certificate of Analysis

Product Information

Description RADIA 7730
ISOPROPYL MYRISTATE 98%

Quantity 16,150 TO

Batch OE20902S01 **Sample** 2/237431/00 / **Production date** 02/09/2022 / **Expiration date** 28/12/2023

Results of analysis	Unit	Results	Min.	Max.	Method
Acid Value	mg KOH/g	0,1	<=	1,0	AOCS Cd 3d-63
Iodine Value	g I ₂ /100g	0,1	<=	1,0	Oleon OA-020
Saponification Value	mg KOH/g	208	202	212	AOCS Cd 3-25
Water	%(m/m)	0,04	<=	0,10	AOCS Ca 2e-84
Cloud Point	°C	-3	<=	2	AOCS Cc 6-25
APHA		11	<=	25	AOCS Td 1b-64
Isopropyl C14	%(m/m)	99,5	>= 98,0		AOCS Ce 1b-89
Density 20°C	g/ml	0,853	0,850	0,855	ASTM D4052
Refractive Index (20°C)		1,4340	1,4340	1,4370	AOCS Cc 7-25
Odour		Conform	-	-	Oleon OS-063
Ash	%(m/m)	< 0,10	<=	0,10	AOCS Ca 11-55
Dynamic viscosity at 20°	cP	5,5	5,0	6,0	
Identification B		Conform	-	-	

This product complies with the component's monograph as described in the current edition of the European Pharmacopoeia (Ph. Eur.).
This product complies with the component's monograph as described in the current edition of the US Pharmacopoeia (USP-NF).


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Product Information

Description RADIA 7730
ISOPROPYL MYRISTATE 98%

Quantity 18,700 TO
Batch OE20601S01 **Sample** 2/236936/00 / **Production date** 01/06/2022 / **Expiration date** 27/03/2024

Results of analysis	Unit	Results	Min.	Max.	Method
Acid Value	mg KOH/g	0,1	<=	1,0	AOCS Cd 3d-63
Iodine Value	g I2/100g	0,1	<=	1,0	Oleon OA-020
Saponification Value	mg KOH/g	208	202	212	AOCS Cd 3-25
Water	%(m/m)	0,01	<=	0,10	AOCS Ca 2e-84
Cloud Point	°C	-3	<=	2	AOCS Cc 6-25
APHA		11	<=	25	AOCS Td 1b-64
Isopropyl C14	%(m/m)	99,5	>= 98,0		AOCS Ce 1b-89
Density 20°C	g/ml	0,853	0,850	0,855	ASTM D4052
Refractive Index (20°C)		1,4340	1,4340	1,4370	AOCS Cc 7-25
Odour		Conform	-	-	Oleon OS-063
Ash	%(m/m)	< 0,10	<=	0,10	AOCS Ca 11-55
Dynamic viscosity at 20°	cP	5,5	5,0	6,0	
Identification B		Conform	-	-	

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Certificate of Analysis

Product Information

Description RADIA 7730
ISOPROPYL MYRISTATE 98%

Quantity 18,700 TO

Batch OE20505S03 **Sample** 2/236786/00 / **Production date** 05/05/2022 / **Expiration date** 26/03/2024

Results of analysis	Unit	Results	Min.	Max.	Method
Acid Value	mg KOH/g	0,1	<=	1,0	AOCS Cd 3d-63
Iodine Value	g I ₂ /100g	0,1	<=	1,0	Oleon OA-020
Saponification Value	mg KOH/g	208	202	212	AOCS Cd 3-25
Water	%(m/m)	0,02	<=	0,10	AOCS Ca 2e-84
Cloud Point	°C	-3	<=	2	AOCS Cc 6-25
APHA		13	<=	25	AOCS Td 1b-64
Isopropyl C14	%(m/m)	99,6	>= 98,0		AOCS Ce 1b-89
Density 20°C	g/ml	0,853	0,850	0,855	ASTM D4052
Refractive Index (20°C)		1,4346	1,4340	1,4370	AOCS Cc 7-25
Odour		Conform	-	-	Oleon OS-063
Ash	%(m/m)	< 0,10	<=	0,10	AOCS Ca 11-55
Dynamic viscosity at 20°	cP	5,5	5,0	6,0	
Identification B		Conform	-	-	

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Certificate of Analysis

Product Information

Description RADIA 7730
ISOPROPYL MYRISTATE 98%

Quantity 2,550 TO
Batch OE20628S01 Sample 2/237104/00 / Production date 28/06/2022 / Expiration date 27/03/2024

Results of analysis	Unit	Results	Min.	Max.	Method
Acid Value	mg KOH/g	0,0	<=	1,0	AOCS Cd 3d-63
Iodine Value	g I ₂ /100g	0,1	<=	1,0	Oleon OA-020
Saponification Value	mg KOH/g	208	202	212	AOCS Cd 3-25
Water	%(m/m)	0,02	<=	0,10	AOCS Ca 2e-84
Cloud Point	°C	-3	<=	2	AOCS Cc 6-25
APHA		9	<=	25	AOCS Td 1b-64
Isopropyl C14	%(m/m)	99,7	>= 98,0		AOCS Ce 1b-89
Density 20°C	g/ml	0,852	0,850	0,855	ASTM D4052
Refractive Index (20°C)		1,4340	1,4340	1,4370	AOCS Cc 7-25
Odour		Conform	-	-	Oleon OS-063
Ash	%(m/m)	< 0,10	<=	0,10	AOCS Ca 11-55
Dynamic viscosity at 20°	cP	5,5	5,0	6,0	
Identification B		Conform	-	-	

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Product Information

Description RADIA 7730
ISOPROPYL MYRISTATE 98%

Quantity 18,700 TO
Batch OE20622S01 **Sample** 2/237080/00 / **Production date** 22/06/2022 / **Expiration date** 26/03/2024

Results of analysis	Unit	Results	Min.	Max.	Method
Acid Value	mg KOH/g	0,0	<=	1,0	AOCS Cd 3d-63
Iodine Value	g I ₂ /100g	0,1	<=	1,0	Oleon OA-020
Saponification Value	mg KOH/g	208	202	212	AOCS Cd 3-25
Water	%(m/m)	0,03	<=	0,10	AOCS Ca 2e-84
Cloud Point	°C	-3	<=	2	AOCS Cc 6-25
APHA		9	<=	25	AOCS Td 1b-64
Isopropyl C14	%(m/m)	99,7	>= 98,0		AOCS Ce 1b-89
Density 20°C	g/ml	0,852	0,850	0,855	ASTM D4052
Refractive Index (20°C)		1,4340	1,4340	1,4370	AOCS Cc 7-25
Odour		Conform	-	-	Oleon OS-063
Ash	%(m/m)	< 0,10	<=	0,10	AOCS Ca 11-55
Dynamic viscosity at 20°	cP	5,5	5,0	6,0	
Identification B		Conform	-	-	

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This product complies with the component's monograph as described in the current edition of the US Pharmacopoeia (USP-NF).