



Jar Cellulose & Coatings Pvt Ltd.

G-6, Ground Floor, D wing, Udyog Bhawan-2, Ambernath Industrial Park, Ambernath - 421501
Email- info@jarcellulose&coatings.com / sales@jarcellulose&coatings.com
CIN: U20296MH2015PTC263499

TECHNICAL DATA SHEET

PRODUCT DESCRIPTION – GreenSolute SP 921

JCC GreenSolute SP 921 is a water base formulation specially designed for Solar Panels Surface impacted with composite Chemicals (CO₂,CO,SO₄..etc) to effectively clean and make surface ready for renewable energy efficient

Application

Apply SP 921 over the impacted solar panel surface by using tools (Brush / Spray / manual with sponge) and leave the surface for 10 minutes, after 10 minutes use gentle scrubbing with soft sponge/cotton cloth and was with Water. SP 921 is designed to react and loosen the residual complex chemicals and would free from surface

IDENTIFICATION OF THE MATERIAL

1.1	Material Name	GreenSolute SP 921
1.2	VERSION #	02
1.3	Chemical description	Water Base Cleaner
1.4	Cas #	10
1.5	Sap #	505092

“Guarding for Future”



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PHYSICAL & CHEMICAL PROPERTIES – SPCL NA

Appearance	Light Green
Specific Gravity	1.02 gm / cc
pH	4 - 6
Firehazard	Non Infamable [Water base]
Toxity	Non Toxic
Storage	Strore between 5 deg-50 deg C
Shelf Life	2 Years
Thinner	Water (Direct use Recommended)
Drying Time	NA
Chemical Resistance	Resistance to Acid & Alkalis
Colour	Light Green
Odor	Odourless
Odor Threshold	Not Applicable
Physical State	Liquid
Form	Liquid
Freezing Point	Similar to Water (0 Deg)
Melting Point	100 degC
Boiling Point	100 degC
Flash Point	NA
Flamability Limit In air Upper Volume	NA
Lower Volume	NA
Relative Density	NA
Solubiltv InWater	Miscible
VOC	NIL
De-composition Temp VOC	NA

SP 921 : Specially Formulated Cleaner for Solar Panels impacted with Pollution from Chimneys with deposits of Chemicals of various types like CO₂,SO₂, OIL, Grease etc. It is designed safe to use on Roof Top of Ground mounted.

Its safe use on Solar Panels and parts of the panel.

Application

Apply SP 921 on the effected panels through Brush/Cotton Waste/Brush Roller enough to leave a layer of the SP 921 on surface of Solar Panel and leave the Solution to react with the polluted chemicals for 5-10 minutes. Post 5 – 10 minutes can be cleaned with Water to get cleaned surface ready for renewable energy.

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