

K GRADE.



ANALYTICAL TEST REPORT

Date

REPORT NO. :
PARTY'S NAME :
PRODUCT : CHLORINATED PARAFFIN (CP) K 50 (K GRADE 1500)
BATCH NO. : South Africa NP. (767 purity)
QUANTITY :
TRUCK No. :
DESCRIPTION : Clear Transparent Liquid Free From Sediments And Suspended Matter

Sr. No.	Particulars	Test Method	Results
1.	Grade as per	IS 14426:1997	<u>III</u>
2.	Colour (HU)	ASTM-D1045-86	<u>22</u>
3.	Specific Gravity (at 27°C)-(at R. Temp)	ASTM-D-1045	<u>1300</u>
4.	Chlorine Content (% W/W)	ISI 1448-77	<u>50</u>
5.	Viscosity (at 27°C) Poise	Brook Field Viscometer	<u>8</u>
6.	Free Mineral Acidity; %	SG/QC/CP-01	<u>0.00010</u>
7.	Free Chlorine	ISI-9189-79	<u>N.L</u>
8.	Volatile Loss (180° C/4 Hrs); %	SG/QC/CP-02	<u>3.1</u>
9.	Thermal Stability (175° C/4 Hrs); %	SG/QC/CP-04	<u>0.080</u>
10.	Heat Stability (180° C/ 20 Min.)	SG/QC/CP-03	<u>D.Yellow</u>
11.	Refractive Index (at 27°C)	ASTM-D-1807	<u>1.580</u>
12.	pH Value	SG/QC/CP-05	<u>60.</u>

(Chemist)

(Approved By)