www.cnlube.co.kr

TEL 82-52-239-5189 FAX 82-52-239-5105

New Technology Resources

Special Lubricants Oil & Grease

182, Hwasan-ro, Onsan-eup, Ulju-gun, Ulsan, KOREA 45009

e-mail : adm@cnlube.co.kr

Certification Of Analysis

Customer **INDIVIDUAL ENTREPRENUER** **Date** **29-Aug-22**

Product **Eagle Top Coolant Green -38℃** **Lot. No.** **22082921**

Test Item	Test Method	Spec.	Results
Appearance	KS M 2142	Green	Green
Specific gravity (20/ 20℃)	KS M 2142	Report	1.065
Freezing point (℃)	KS M 2142	Max. -38.0	-39.4
p H	KS M 2142	7.0 ~ 11.0	9.8
Foaming Tendency (sec)	KS M 2142	Max. 5	0

This data is for your reference and it can't be used for any legal purpose.

Research & Development Center

Manager J. H. Lee

www.cnlube.co.kr

TEL 82-52-239-5189 FAX 82-52-239-5105

New Technology Resources

Special Lubricants Oil & Grease

182, Hwasan-ro, Onsan-eup, Ulju-gun, Ulsan, KOREA 45009

e-mail : adm@cnlube.co.kr

Certification Of Analysis

Customer **INDIVIDUAL ENTREPRENUER** **Date** **29-Aug-22**

Product **Eagle Top Coolant Green -52℃** **Lot. No.** **22082922**

Test Item	Test Method	Spec.	Results
Appearance	KS M 2142	Green	Green
Specific gravity (20/ 20℃)	KS M 2142	Report	1.074
Freezing point (℃)	KS M 2142	Max. -52.0	-52.3
p H	KS M 2142	7.0 ~ 11.0	9.6
Foaming Tendency (sec)	KS M 2142	Max. 5	0

This data is for your reference and it can't be used for any legal purpose.

Research & Development Center

Manager J. H. Lee