

ELOFAD™**PH100****Materials of
LG H&H****CERTIFICATE OF ANALYSIS**

COMMODITY : PH100

CUSTOMER :

LOT NO. : 150812A

QUANTITY :

DATE OF ISSUE : 2015년08월12일

ITEM	SPECIFICATION	RESULT
Appearance	White Bead or White Yellow Liquid	Passed
Acid Value	207.0 ~ 213.0	210.4
Iodine Value	0.30 max	0.14
Color (APHA)	50.0 max	38.0
Heating Color	100.0 max	78.0
Melting Point	53.0 °C min	55.0
Saponification Value	208.0 ~ 214.0	211.5
Myristic Acid (C14)	2.0 % max	0.9
Palmitic Acid (C16)	62.0 % max	57.5
Stearic Acid (C18)	35.0 % min	41.9

Storage Condition Avoid freezing, Keep away from extreme heat or open flame.

Life time 36 months (Room Temperature)


We certify that the above results are true and correct. If you have any question on the above results, don't hesitate to contact us by telephonecall or fax. Thank you.



Materials of LG H&H

Ulsan Plant

388, Mangyang-ri, Onyang-eup, Ulju-gun
Ulsan City, Korea. 689-901
Website : <http://materials.lgcare.com>

Signature: 

D. W. Lee / Head of Quality Control
Tel. (052) 231-6959 FAX. (052) 231-6961
E-mail : dwleef@lgcare.com

