

## ANDREA GALLO DI LUIGI S.r.l.u.

Company founded in 1892

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## **Selling Specification**

A quality management system registered to the international standard ISO 9001 is used to manufacture and test this material.

## 18003255 PEG 50 monostearato

Product Name: MYRJ S50-PA-(MV)
Product Code: ETR2173/0020/RC07
Specification: AMENDED 16-NOV-2009

Retest Interval for this material stored in unopened containers and stored in cool dry conditions (unless otherwise specified): 730 days.

| Analy. Test<br>Method No. | Characteristic                  | Specification Limits<br>Lower Upper |     | Units    |
|---------------------------|---------------------------------|-------------------------------------|-----|----------|
|                           |                                 |                                     |     |          |
|                           | REVISION NUMBER                 | 1.0                                 |     |          |
| AR010260                  | APPEARANCE (CLARITY)<br>AT 80°C | CLEAR                               |     |          |
| AR010280                  | APPEARANCE (FORM)<br>AT 80°C    | LIQUID                              |     |          |
| ER020010                  | ACID VALUE                      | 0,0                                 | 1,0 | mg KOH/g |
| ER020020                  | SAPONIFICATION VALUE            | 20                                  | 28  | mg KOH/g |
| ER020030                  | HYDROXYL VALUE                  | 23                                  | 35  | mg KOH/g |
| ER071200                  | PEROXIDE VALUE                  | 0                                   | 5   | meq/kg   |
| ER098600                  | WATER CONTENT                   | 0,0                                 | 1,0 | %w/w     |
| LR020710                  | COLOUR AT 60°C                  | 0                                   | 2   | Gardner  |
| LR051300                  | 1.4-DIOXANE                     | 10MG/KG MAX                         |     |          |
| LR051300                  | FREE ETHYLENE OXIDE             | 1 MG/KG MAX                         |     |          |

This product is entirely produced from non-animal derived raw materials.

Future deliveries will be tested to this specification and the results reported on Certificate of Analysis