NIKKOL®
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SPECIFICATION

NIKKOL NIKKOMULESE 41

INGREDIENT NAME : Mixture

Appearance (25C)	**: White to pale yellow solid with a faint characteristic odor .**
Identification (1-3)	**: PASS**
Acid value	**: 8 – 18 (Method 2, 2g)**
Saponification value	**: 70 – 90**
Melting Point	**: 60 – 70 C (Method 2)**
Purity (1)	**Heavy metals – 20 ppm max.**
Purity (2)	**Arsenic – 2 ppm max.**
Loss on drying	**: 3.0 % max. (1g, 105C, 1hours)**