NIKKOL®
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SPECIFICATION

NIKKOL VB6-IP

INGREDIENT NAME: Pyridoxine Tris- Hexyldecanoate

Appearance (25℃)	**: Colorless to pale yellow liquid with a faint characteristic odor.**
Identification (1) - (3)	**: PASS**
Specific Gravity (20℃)	**: 0.930~0.936 (Method 1)**
Refractive Index (25℃)	**: 1.468~1.474**
Purity (1)	**Heavy metals - 20ppm max.**
Purity (2)	**Arsenic - 2ppm max.**
Purity (3)	**Free 2-Hexyl Decanoate - PASS**
Loss on drying	**: 0.3% max. (2g, vacuum, silica, 4hrs.)**
Residue on ignition	**: 0.10% max. (Method 1, 2g)**

Remark: This product test methods as per JSQI (Japanese Standards of Quasi-drug Ingredients) and/ or general analytical methods.