



CERTIFICATE OF ANALYSIS

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|------------------------------|---|----------|----------|
| Product Name | Nagarmotha NNO™ | | |
| Product Code | NAG/01/46/R | | |
| Category | Reconstitution | HSN Code | 33029012 |
| Method of Production | Mixture of various Aromatic chemicals, Essential oils and Absolutes. | | |
| Color and Appearance | Amber clear liquid. | | |
| Odor | Woody, earthy, spicy. | | |
| Country of Origin/Production | India | | |
| Main Ingredients | Alpha Gurjunene, Beta Gurjunene, Capinone, Cyperene. | | |
| Density (20°C) | 0.9300 to 1.0000 g/cm ³ | | |
| Refractive Index (20°C) | 1.480 to 1.520 nD | | |
| Optical Rotation | Not determined. | | |
| Flash Point | 107.5°C | | |
| Solubility | Insoluble in water, soluble in oils. | | |
| Stability | 24 months shelf life if stored properly | | |
| Storage | To be kept in closed container, in a dark, fresh & dry place | | |
| Safety | Harmful if swallowed. Avoid contact with eyes. | | |
| GC Profile | Soft copy available on www.bmvfragrances.com Hard copy available on request. | | |
| Manufacturer | BMV Fragrances Pvt Ltd J – 44, 45, 46 & K-55 (Warehouse) Kasma Industrial Area, Site V, UPSIDC, Greater Noida, Uttar Pradesh-201308 (India) Tel No +91 - 8800397839 / 8800397840 | | |

Sd/-

Furkan Ahmad
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BMV Fragrances (P) Ltd.



Disclaimer:-The sample was tested on Anton Paar Instruments (DMA 4100 M, RXA 170, MCP 200, PMA 500) and Agilent GCMS 5977 B, you are requested to confirm the results at your end also.