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| **CERTIFICATE OF ANALYSIS Date:**  27-Aug-20 | | | |
| Product Name | **Attar Hina NNA+™** | | |
| Product Code | ATR/05/46/PB | | |
| Category | Perfumery Base | HSN Code | 33029012 |
| Method of Production | Mixture of various Aromatic chemicals, Essential oils and Absolutes.  A new approach in making reconstituted Absolutes. (Patent pending) | | |
| Color and Appearance | Brownish liquid. | | |
| Odor | Rich, woody and intensely oriental odour. | | |
| Country of Origin/Production | India | | |
| Main Ingredients | Alpha Gurjunene , ICCH , Dioctyl Phthalate | | |
| Density (200C) | 0.9741 g/cm3 | | |
| Refractive Index (200C) | 1.487 nD | | |
| Optical Rotation | Not determined. | | |
| Flash Point | Not determined, estimated above 800C. | | |
| 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](http://www.bmvfragrances.com)  Hard copy available on request. | | |
| **Manufacturer** | **BMV Fragrances Pvt Ltd**  **J – 44, 45 & 46 Surajpur Industrial Area, Site V,**  **Kasna, Greater Noida ( UP ) India - 201308**  **Tel No +91 - 8800397839 / 8800397840** | | |
| **Sd/-**  **Furkan Ahmad**  **M.Sc. (Chemistry)**  **BMV Fragrances (P) Ltd.** | | | |