

| Product Name        | Latin Binomial       | Country of Origin | SKU        | Shelf Life |
|---------------------|----------------------|-------------------|------------|------------|
| Hyssop Oil          | Hyssopus officinalis | United Kingdom    | 10806      | 2 Years    |
| Quality             | Extraction Method    | Flash Point       | Parts Used |            |
| 100% Pure & Natural | Steam Distilled      | 159 F             | Flower     |            |
|                     |                      |                   |            |            |

| Analysis Value   | Specification                               |  |
|--|---|--|
| COLOR : Pale yellow  | Pale yellow                                 |  |
| ODOR DESCRIPTON : Camphoraceous with a spicy herbal<br>undertone | Camphoraceous with a spicy herbal undertone |  |
| Specific Gravity : 0.924   | Conforms to standard                        |  |
| Refractive Index : 1.484   | Conforms to standard                        |  |
| Purity : 100% distilled from herb                                | Conforms to standard                        |  |

| Information  | Identification                     |  |
|--------------|------------------------------------|--|
| FEMA No.     | NA                                 |  |
| CAS No.      | 8006-83-5                          |  |
| Health       | Slightly Hazardous                 |  |
| Flammability | Will ignite if moderately heated   |  |
| Reactivity   | Stable and not reactive with water |  |

| Information                                  | Fire, Explosion and Reactivity  |  |
|--|---|--|
| Flash Point                                  | 159 F   |  |
| Extinguishing Media                          | FOG-No / CO2 – Yes / FOAM – Yes / DRY – Yes                                 |  |
| Stability                                    | Stable  |  |
| Fire Fighting                                | Cool containers exposed to fire with water / Fire extinguishers can be used |  |
| Hazardous Combustible Decomposition Products | None  |  |

| Infe | ormation   | Physical Data                                |                           |
|------|------------|--|---------------------------|
| Colo | r and Odor | Pale yellow to light brown liquid with a car | nphorous/herbaceous aroma |



| Vapor Pressure   | NA        |
|------------------|-----------|
| Water Solubility | Insoluble |

| Information | Protection Data  |
|-------------|--|
| Respiratory | Avoid casual breathing   |
| Ventilation | Local explosion proof exhaust recommended                                    |
| Skin        | Wear impermeable gloves  |
| Eye         | Goggles giving complete protection to eyes / eyewash bottle with clean water |
| Other       | Do not eat, drink or smoke while handling                                    |

| Information  | Emergency First Aid   |  |
|--------------|---|--|
| Inhalation   | Seek fresh air and rest   |  |
| Eye Contact  | Wash eyes immediately and abundantly with clean running water at low pressure |  |
| Skin Contact | Remove contaminated clothing / Wash skin with soap and water                  |  |
| Ingestion    | Rinse mouth / Consult doctor / Do not induce vomiting                         |  |

| Information           | Handling and Disposal  |
|-----------------------|--|
| Handling and Shipping | Store in tightly sealed container in a cool, dry place away from sources of heat /<br>Store in stainless steel for bulk quantities or glass for small quantities |
| Waste Disposal        | Follow any federal, state or local laws / Do not dispose of in sewer   |

**Disclaimer:** The test results listed are accurate to the best of our knowledge based upon reputable labs and their testing methods. These results should not be used as a final determination for use in a finished product. According to GMP regulations, the specifications, test methods, and test results may be independently qualified by the purchasing party. The appropriate use of this product is the sole responsibility of the user and/or the purchasing party.