

Quality Department - Product Specification

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DENATURED ETHYL ALCOHOL SDAG-3 95%

| Measure Description | Method Description | Specification |
|---------------------------------|--|---------------|
| Density (in air), Kg/L, at 20°C | Methods specified in the Revenue Canada Customs & Excise Alcoholometric Tables | 0.8105 max. |
| Ethyl Alcohol Content, v/v% | Methods specified in the Revenue Canada Customs & Excise Alcoholometric Tables | 94.90 min. |
| Colour, APHA | In-house Method | 4 max. |
| Miscibility with Water | Visual | Complete |

Comments:

Composition: 100 litres ethyl alcohol 95% v/v denatured with 0.70 grams denatonium benzoate
 The ethyl alcohol used in the formulation is USP Grade
 The denatonium benzoate used in the formulation is NF Grade

Specification:

QCSPEC #: QSPEC000063, Version #: QV000000, Approver: KAITLIN.SMITH, Effective Date: 16-Sep-2019