

Rehsiff Scientific[®]

Manufacture & Importer of Laboratory Fine Chemicals, Diagnostic Kit & Lab wares

| ACETONITRILE AR/ACS | |
|--|---|
| R06002 | |
| Methyl cyanide | |
| N/A H | $_{3}C - M$ |
| 75-05-8 | <u> </u> |
| CH₃CN | |
| 41.05 | |
| Limpid liquid, high dielectric constant, high polarity, strongly reactive, burns with a luminous flame. | |
| LIMIT | |
| A clear liquid, not more than 10 Hz units in colour | |
| Miscible with water & Methanol forming a clear & colourless solu | ution. |
| 99.5% | |
| 0.781 - 0.783 g | |
| 1.343 - 1.345 | |
| | |
| 0.1% | |
| 0.01% | |
| 0.001% | |
| 0.005% | |
| 0.005% | |
| 0.00005% | |
| 0.00002% | |
| 0.00002% | |
| nentioned. | |
| irritation. Flammable liquid and vapour. Harmful if swallowed. Caus ing equipment. Use only nonsparking tools. Take precautionary thoroughly after handling. Do not eat, drink or smoke when using t ne - No smoking. Keep container tightly closed. Use explosion-proo protective gloves and eye/face protection. advice/attention. If skin irritation occurs, seek medical . Do NOT induce vomiting. IF IN EYES: Rinse cautiously with water fo ent and easy to do. Continue rinsing. Specific treatment: refer to ff immediately all contaminated clothing. Rinse with water/shower | IATA 3 nis f |
| | R06002 Methyl cyanide N/A 75-05-8 CH ₂ CN 41.05 Limpid liquid, high dielectric constant, high polarity, strongly reactive, burns with a luminous flame. LIMIT A clear liquid, not more than 10 Hz units in colour Miscible with water & Methanol forming a clear & colourless solu 99.5% 0.781 - 0.783 g 1.343 - 1.345 0.1% 0.01% 0.0005% 0.0002% 0.00002% nentioned. irritation. Flammable liquid and vapour. Harmful if swallowed. Cause ring equipment. Use only nonsparking tools. Take precautionary thor oxingking. Keep container tightly closed. Use explosion-proo protective gloves and eye/face protection. advice/attention. If skin irritation occurs, seek medical .Do NOT induce vomiting. IF IN EYES: Rinse cautiously with water for ent and easy to do. Continue rinsing. Specific treatment: refer to ff immediately all contaminated clothing. Rinse with water/shower (applicable for small quantities). The chemical should be burnt |

Replace Date 1 April 2023

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