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| <p>Turbodyne™ MA</p> <p>Control</p> | <p>Controls for quality control procedures</p> |
| <p>Application</p> | <p>Turbodyne™ MA controls are also useful for validating the calibration and performance of the Turbodyne™ MA reagent using Turbodyne™ SC analyzer.</p> |
| <p>Reagent</p> | <p>Liquid stable preparation from human serum and fortified with preservatives and stabilizers that are usually not known to interfere in the test results</p> |
| <p>Storage / Stability</p> | <p>2-8°C, 12 months</p> |
| <p>In Use Stability</p> | <p>Turbodyne™ MA ready to use control is stable for 1 week at 2-8°C</p> |

| Presentation | Pack | Cat.No. |
|-----------------------|--------|-----------|
| Turbodyne™ MA Control | 0.5 ml | 108570005 |

