

| Order No. | Description | Quantity |
|-----------------|---|--------------|
| EUM19100 | FloMass® VMA, HVA and 5-HIAA in Urine LC-MS/MS detection | 100 assays |
| | Contents | |
| | Mobile Phase A | 1 x EUM17011 |
| | Mobile Phase B | 1 x EUM17012 |
| | Diluting Solution | 1 x EUM19021 |
| | Internal Standards Mix | 1 x EUM19031 |
| | Separately available components | |
| EUM17011 | Mobile Phase A | 500 mL |
| EUM17012 | Mobile Phase B | 500 mL |
| EUM19021 | Diluting Solution | 110 mL |
| EUM19031 | Internal Standards Mix | 2x1 mL |
| | Accessory | |
| EUM00C17 | Analytical Column with test chromatogram | 1 pc |
| EUM00A14 | Precolumns | 5 pcs |
| EUM00A15 | Holder (incl. 1 precolumn) | 1 pc |
| EUM19071 | FloTuning | 1x2 mL |
| EUM17051 | Control Set for Biogenic Amines in Urine, lyoph. (Adrenaline, Noradrenaline, Dopamine, Metanephrine, Normetanephrine, 3-Methoxytyramine, VMA, HVA, 5-HIAA and Creatinine) (2 levels) | 2x2x2 mL |
| EUM19041 | Calibrator Set for VMA, HVA and 5-HIAA in Urine, lyoph. (7 levels) | 2x7x0.5 mL |

Vers.: 01/07/2022