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| test parameters | column: TSKgel G3000SW _{XL} , 30 cm × 7.8 mm I.D., 5 μm particles (808541) |
| | mobile phase: 0.3M NaCl/0.05M NaH ₂ PO ₄ , pH 7.0 |
| | flow rate: 1 mL/min |
| | column temp.: 25 °C |
| | detector: UV, 220nm and enzyme assay |
| | injection: 100μL crude glutathione S-transferase preparation from guinea pig liver (0.7mg) |