

## **Product Specification**

Material Material description Grade

CAS Number Molecular formula Molecular mass 24379.294 D(+)-Glucose anhydrous GPR RECTAPUR

50-99-7 C6H12O6 180.16

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S	pec. opt. rotation (calc. on anhydrous)	52.5> 53.3 °
Lo	oss on drying (100°C)	Max. 1.0 %
lg	nition residue (SO4)	Max. 0.1 %
С	l (Chloride)	Max. 100 ppm

## Signature

We certify that this batch conforms to the specifications listed above.

This document has been produced electronically and is valid without a signature.

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For Professional use in Laboratory or Manufacturing. Not for use as an Active Pharmaceutical Ingredient or Food or Animal Feed. Suitability and intended use of the product remains the responsibility of the user.

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