

**CERTIFICATE OF ANALYSIS**  
**Dextrose Monohydrate**  
**USP / FCC / NF.**

**PRODUCT ANALYSIS:**

TEST	RESULT	UNIT	LIMIT	REFERENCES
Assay	99.70	%	99.5 to 100.5%	FCC
Water	8.90	%	7.5 to 9.0%	FCC
On USS 16 mesh	0.0	%	<1.0%	ROTAP
Through USS 200 mesh	38.0	%	Info. only	ROTAP

**PRODUCT GUARENTEES:**

THIS PRODUCT CONFORMS TO FCC, USP, AND NF SPECS.

Specific rotation			+52.6 to +53.2	FCC/USP
Color of solution			Passes test	USP
Acidity			Passes test	USP
Residue on ignition			<0.1%	FCC/USP
Chloride			<0.018%	FCC/USP
Sulfur Dioxide			<3 PPM	FCC
Arsenic			<1 PPM	FCC/USP
Lead			<0.1 PPM	FCC
Heavy metals			<5 PPM	USP
Dextrin			Passes test	USP
Soluble starch/sulfite			Passes test	USP
Residual solvents			Passes test	USP
Identification			Passes test	FCC/USP
Sulfate			<0.025%	USP

\* Data based on manufacturer's document

*Jmh*

Quality Control

