

Certificate of analysis

Product No.: J61042
Product: Tricine-SDS Sample Buffer (2X), reducing
Lot No.: S25E513

Appearance	Colored liquid
pH	8.45 ± 0.1
Tris-HCl	900 mM
SDS	8 %
Glycerol	20 %
Coomassie blue G	0.01 %
Phenol red	0.1 %
B-mercaptoethanol	4 %

Method: All ingredients, except β ME, of Tris-Tricine-SDS reducing sample buffer were dissolved in 18.2 megohm-cm \pm 1 water (CDI, 18 megohm, UV treated), adjusted to pH 8.45, filtered through sub-micron filter, and lastly added β ME.

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