

To Whom It May Concern:

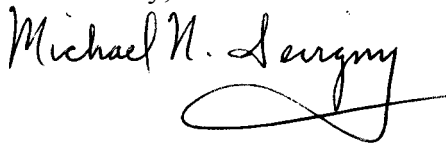
**MSDS Requirement for Bio-Tek QC Check solutions 1, 2, and 3
P/Ns 7120779, 7120780, 7120782, 7120782, 7120783 and 7120784**

The Bio-Tek QC test solutions listed above are not required to have Material Safety Data Sheets per 29 CFR 1910.1200 (d)(5) as all constituents are below 1% in water. The health and physical hazards of the products are such that they pose no threat at this level. They should still be handled with care. Rinse spills down the drain with plenty of water and avoid contact with bare hands.

The materials that make up the solutions are:

Description	P/Ns	Ingredient	Wt.% in Mixture	g per Bottle
QC1	7120779 (25ml)	Tween [®] 20	0.1%	0.025g
	7120782 (125ml)	CAS 9005-64-5		0.125g
	7120779 (25ml)	Sodium Azide	0.01%	0.0025g
	7120782 (125ml)	CAS 26628-22-8		0.0125g
	7120779 (25ml)	Tartrazine	0.184%	0.046g
	7120782 (125ml)	CAS 1934-21-0		0.23g
QC2	7120779 (25ml)	Tween [®] 20	0.1%	0.025g
	7120782 (125ml)	CAS 9005-64-5		0.125g
	7120779 (25ml)	Sodium Azide	0.01%	0.0025g
	7120782 (125ml)	CAS 26628-22-8		0.0125g
	7120779 (25ml)	Tartrazine	0.016	0.004g
	7120782 (125ml)	CAS 1934-21-0		0.02g
QC3	7120779 (25ml)	Tween [®] 20	0.1%	0.025g
	7120782 (125ml)	CAS 9005-64-5		0.125g
	7120779 (25ml)	Sodium Azide	0.01%	0.0025g
	7120782 (125ml)	CAS 26628-22-8		0.0125g

Certified by,



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