

PRODUCT IDENTITY

PRODUCT NAME	Total Superoxide Dismutase (SOD) Assay Kit (NBT Riboflavin Colorimetric Method)	PRODUCT NUMBER	
Grades & Purity	BioReagent	VERSION	3

ACCEPTANCE CRITERIA

PARAMETER	SPECIFICATION / LIMIT
Appearance (T1373360A)	Colorless or yellowish transparent liquid with pungent smell and no precipitation
Appearance (T1373360B)	Colorless transparent with special smell and no precipitation
Appearance (T1373360C)	Yellow-green transparent, odorless and no precipitation and shake with foam liquid
Appearance (T1373360D)	Colorless or yellowish transparent liquid with pungent smell and no precipitation
Seal Integrity Testing	Conform
Density: 0.98~1.03(g/ml) (T1373360A)	Conform
Density: 0.98~1.04(g/ml) (T1373360B)	Conform
Density: 0.98~1.04(g/ml) (T1373360C)	Conform

PARAMETER	SPECIFICATION / LIMIT
Density: 0.98~1.02(g/ml) (T1373360D)	Conform
Performance (SOD Test)	Conform