CM 23067 – BLUE TETRAZOLIUMCHLORIDE AR GRADE

PRODUCT PROPERTIES

C.A.S Number	1871-22-3
Chemical Formula	$C40H_{36}Cl_2N_8O_2$
Formula weight	731.67
Functional Uses	Nitrotetrazolium blue chloride (NBT) is used in staining, visualizing and evaluating the damage in brain sections or heart tissues.
Standard Packaging	1 gm, 5 gm

PHYSICAL PARAMETERS

PRODUCT PARAMETER	SPECIFICATION
Appearance	Light yellow color powder.

CHEMICAL PARAMETERS

PRODUCT PARAMETER	SPECIFICATION
Assay	NLT – 95.0%

NOTE:PleaseconsulttheMaterialSafetyDataSheetforinformationregardinghazardsandsafehandling practices.