Bioreagents Fisher Bioreagents - D

	s 32	CAS 9004-54-0
For Used as a blocking agent in DNA hybridisation:	S. 32	
		First aid Std. EINECS 232-677-5 Fire C, P, F, W
atalogue No Quantity PE520-5 150mg		Spillage K Disposal 1, 10
nponents: 50mg each of: FicolI™; polyvinylpyrrolidone; bovin centrate is obtained by reconstituting with 5mL of sterile w		Dextran white powder to off-white powder, Biotech gra
		Dextran may be used with polyethylene glycol under
<i>duct specification</i> of a 1X solution at 25°C cal absorbance of a 5X solution at 278nm ase	5.0 to 7.0 0.6 to 0.8 Not detected	<i>Fisher BioReagents</i> * Fisher BioReagents*
se ease	Not detected Not detected	Catalogue No Quantity BPE1580-100 100g
		M.W. 500,000 (average)
dGTP (2-deoxyguanosine 5-Triphosphate) see Nucleotides	,	Product specification
		Heavy metals (as Pb) ≤0.00 Loss on drying
		pH of a 1% solution in 0.9% NaCl 6.5 Sulfated ash
AS 302-95-4 Risk 22, 37 EINECS Safety 22	206-132-7	Dextran sulfate, sodium salt CAS 9011-18-1
		Risk 36/37/38 Safety 24/25, 28, 37, 45
eoxycholic acid, sodium salt (Sodium de	eoxycholate)	First aid Std. Spillage K
This anionic detergent is useful for solubilising isolating membrane-bound proteins in an activition		
isolating membrane-bound proteins in an active inference of the second proteins in a second proteins in a inference of the second proteins in a second proteins in a second proteins in a inference of the second proteins in a second proteins in a second proteins in a inference of the second proteins in a second proteins in a second proteins in a inference of the second proteins in a second proteins		Dextran sulfate, sodium salt
isolating membrane-bound proteins in an active linReagents® talogue No Quantity PE349-100 100g		Dextran sulfate, sodium salt Fisher BioReagents* Dextran sulfate accelerates the rate of hybridisation of DNA or RNA bound to membranes and may be used in Southern and Northern blotting procedures.
isolating membrane-bound proteins in an activitieResponds* ialogue No Quantity E349-100 100g 	M.W. 414.5	Fisher BioReagents* Dextran sulfate accelerates the rate of hybridisation of DNA or RNA bound to membranes and may be used in Southern and Northern blotting procedures. Catalogue No Quantity
isolating membrane-bound proteins in an activitioReagents® talogue No Quantity 100g 100g 100g 100g	e state. M.W. 414.5 ≥99% ≤2%	Fisher BioReagents* Dextran sulfate accelerates the rate of hybridisation of DNA or RNA bound to membranes and may be used in Southern and Northern blotting procedures.
isolating membrane-bound proteins in an active BioReagents® talogue No Quantity PE349-100 100g 330 QNa Juct specification ay (dry basis) ium Choleate sture	e state. M.W. 414.5 ≥99% ≤2% ≤5% ≤0.001%	Fisher BioReagents* Dextran sulfate accelerates the rate of hybridisation of DNA or RNA bound to membranes and may be used in Southern and Northern blotting procedures. Catalogue No Quantity BPE1585-100 100g
isolating membrane-bound proteins in an active BioReagents® talogue No Quantity PE349-100 100g 3904Na duct specification ay (dry basis) ium Choleate sture	e state. M.W. 414.5 ≥99% ≤2% ≤5%	Fisher BioReagents* Dextran sulfate accelerates the rate of hybridisation of DNA or RNA bound to membranes and may be used in Southern and Northern blotting procedures. Catalogue No Quantity BPE1585-100 100g
isolating membrane-bound proteins in an active BioReagents® talogue No Quantity	e state. M.W. 414.5 ≥99% ≤2% ≤5% ≤0.001%	Fisher BioReagents* Dextran sulfate accelerates the rate of hybridisation of DNA or RNA bound to membranes and may be used in Southern and Northern blotting procedures. Catalogue No Quantity BPE1585-100 100g BPE1585-500 500g

Safety Data Sheet contains the hazard symbol and hazard/precautionary statements according to regulation (EC) No 1272/2008, available on Fisher Scientific Website.