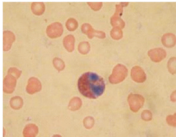
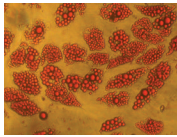
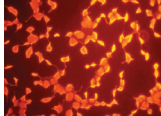
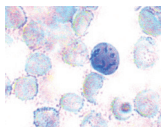


Product	Code	Packing
<p>▽ Eosin blue disodium salt (Eosin B, Eosin bluish) Cell Culture Tested C.I.No.: 45400 $C_{20}H_{16}N_2O_6Br_2Na_2$ MW : 624.06 CAS : 548-24-3 Store below 30°C</p>	<p>TC258-10G TC258-25G</p>	<p>10gm 25gm</p>
<p>▽ Eosin-methylene blue (Jenner's stain) Cell Culture Tested CAS : 62851-42-7 Store below 30°C</p>	<p>TC263-25G TC263-100G</p>	<p>25gm 100gm</p>
<p>▽ Eosin Yellow disodium salt (Eosin Y, Eosin yellowish) Cell Culture Tested C.I. No. : 45380 $C_{20}H_{16}Br_2Na_2O_5$ MW : 691.85 CAS : 17372-87-1 Store below 30°C</p>	<p>TC357-10G TC357-25G</p>	<p>10gm 25gm</p>
<p>▽ Erythrocin B 0.1% Solution in Dulbecco's Phosphate Buffered Saline</p>	<p>TCL025-100ML</p>	<p>100ml 5x100ml</p>
<p>*Ethidium homodimer EtDi, EthD-1 Cell Culture Tested $C_{48}H_{50}Cl_4N_8$ MW : 856.75 CAS : 61926-22-5 Store at -20°C</p>	<p>TC473-1MG TC473-5MG</p>	<p>1mg 5mg</p>
<p>▽ Giemsa stain Cell Culture Tested $C_{14}H_{14}ClN_3S$ MW : 291.8 CAS : 51811-82-6 Store below 30°C Giemsa stain is a versatile reagent and can be used for a variety of purposes. It binds to phosphate groups on the DNA backbone in AT-rich regions. Applications: • Diagnosis of infections in mammalian cells • Diagnosis of histopathologies/ blood smear • G-banding in chromosomes • Wolbach's tissue staining</p>	<p>TC232-5G TC232-25G</p>	<p>5gm 25gm</p>
<p>Blood smear stained with Giemsa (40X)</p> 		
<p>▽ Giemsa Stain Solution</p>	<p>TCL083-100ML TCL083-500ML</p>	<p>100ml 500ml</p>
<p>▽ Hematoxylin stain Cell Culture Tested C.I.No.: 75290 $C_{16}H_{14}O_6 \cdot xH_2O$ MW : 302.28 CAS : 517-28-2 (anhydrous basis) Store below 30°C</p>	<p>TC259-25G TC259-100G</p>	<p>25gm 100gm</p>

Product	Code	Packing
<p>▽ Neutral Red 3-Amino-7-dimethylamino-2-methylphenazine hydrochloride, Basic Red 5, Toluylene red Cell Culture Tested C.I.No.: 50040 $C_{15}H_{17}ClN_4$ MW : 288.78 CAS : 553-24-2 Store below 30°C</p>	<p>TC448-1G TC448-5G TC448-25G</p>	<p>1gm 5gm 25gm</p>
<p>▽ New Methylene Blue N Zinc chloride double salt Cell Culture Tested $C_{18}H_{22}ClN_3 \cdot 0.5ZnCl_2$ MW : 416.05 CAS : 6586-05-6 Store below 30°C</p>	<p>TC356-10G</p>	<p>10gm</p>
<p>▽ Oil red O Cell Culture Tested $C_{26}H_{24}N_4O$ MW : 408.49 CAS:1320-06-5 Store below 30°C Oil Red O is an oil-soluble dye and has greater solubility in the lipid substances than in the usual hydroalcoholic dye solvents. Due to its high affinity to fats, it can be used to demonstrate triglycerides, lipids and lipoproteins. Human adult mesenchymal stem cells differentiated into adipocytes Lipid droplets stained bright red/orange with Oil Red O staining solution (40X)</p>	<p>TC256-25G TC256-100G</p>	<p>25gm 100gm</p>
<p>Oil Red O staining solution (40X)</p> 		
<p>▽ Phenol red 0.5% Solution in Dulbecco's Phosphate Buffered Saline</p>	<p>TCL004-100ML</p>	<p>100ml</p>
<p>▽ Phenol red sodium salt Cell Culture Tested $C_{19}H_{13}NaO_3S$ MW : 376.36 CAS : 34487-61-1 Store below 30°C</p>	<p>TC045-5G TC045-25G TC045-50G</p>	<p>5gm 25gm 50gm</p>
<p>▽ Propidium iodide Cell Culture Tested $C_{27}H_{34}N_4$ MW : 668.39 CAS:25535-16-4 Assay : ≥94% Store below 30°C Propidium iodide intercalates into the major groove of double stranded DNA as well as RNA with very low base-preference and produces red fluorescence.</p>	<p>TC252-25MG TC252-100MG TC252-250MG TC252-1G</p>	<p>25mg 100mg 250mg 1gm</p>
<p>CHO cells stained with propidium iodide (40X)</p> 		
<p>▽ Reticulocyte Staining Solution</p>	<p>TCL115-100ML</p>	<p>100ml</p>
<p>Reticulocyte staining solution is designed for staining of reticulocyte in blood smear. Its stains fragmented RNA in reticulocytes blue in colour</p> 		

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