

Non-Hazardous Product Statement

The product(s) listed on this page are **not classified as hazardous** according to OSHA Hazard Communication Standard (29 CFR § 1910.1200) and European Union Directives. Hence, the preparation of a Safety Data Sheet is *not required*.

Despite the classifications as non-hazardous, we strongly recommend using good laboratory practices, including but not limited to wearing appropriate PPE, avoiding unnecessary contact, cleaning spills and discarding appropriately, etc. during use.

Part Number	Description
22-108.009	Saline
22-128	MgCl ₂ /KCl Solution (Base PN: All suffixes after base part number apply)
22-129	NADP Solution
22-131	Glucose-6-phosphate Solution
22-134	Glucose-6-phosphate Solution
22-140	Distilled Water (Base PN: All suffixes after base part number apply)
22-164	NADP Solution
26-511	Glucose-6-phosphate Solution
26-512	MgCl ₂ /KCl Solution (Base PN: All suffixes after base part number apply)
26-568	Saline
26-585	Sucrose
26-599	Maltose Solution
26-642	His/Bio/Tryp Solution (Base PN: All suffixes after base part number apply)
26-646	MgCl ₂ Solution
26-682	Deionized Water (Base PN: All suffixes after base part number apply)

Part Number	Description
26-700	Histidine/Biotin Solution (Base PN: All suffixes after base part number apply)
26-701	L-tryptophan (Base PN: All suffixes after base part number apply)
26-702	Biotin Solution
26-729	TTC Solution
26-730	TTC Solution
26-805	Tetracycline Solution
26-810	Ampicillin Discs
26-811	Tetracycline Discs
51-40S022	Saline (Base PN: All suffixes after base part number apply)
51-40S029	Saline
60-202	NADP (Base PN: All suffixes after base part number apply)
60-204	NADPH
60-203	Glucose-6-phosphate Solution (Base PN: All suffixes after base part number apply)
60-216	Glucose-6-phosphate Solution

Disclaimer

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