

# Dissolution Media Concentrates



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Dissolution Accessories offers a complete line of Dissolution Media Concentrates. Diluting the concentrate by simply adding purified water, you will create "ready to use" dissolution media within a few minutes.

Our pre-mixed concentrates significantly reduce the amount of time and expenses required of preparing dissolution media. The preparation of dissolution media is a time consuming procedure on a daily basis; by using the dissolution media concentrates you will eliminate this by reducing the preparation time by up to 75%, so laboratory analysts/chemists can focus on performing more valued added activities.

All dissolution media concentrates are available in convenient sizes, which can be used to produce 6L, 10L or 25L dissolution media. This makes it the ideal solution for pharmaceutical research, formulation and quality control laboratories.

The small bottle sizes will reduce storage space requirements and lowers freight charges.

All dissolution media concentrates are produced from raw materials in accordance with USP/EP/BP/JP guidelines under validated processes. DA dissolution media concentrates are high quality products to deliver consistent and reproducibility results.



Part No.	Description
DMC018-10	Trisodium phosphate/HCl Conc. pH 6.8, dilute 1 to 10
DMC019-10	Disodium Phosphate/Citric acid, pH 6.8, 10L dilute to 50L
DMC020-06	Hydrochloric Acid 0.01N, dilute to 6L
DMC020-10	Hydrochloric Acid 0.01N, dilute to 10L
DMC020-25	Hydrochloric Acid 0.01N, dilute to 25L
DMC021-06	Hydrochloric Acid 0.1N, dilute to 6L
DMC021-10	Hydrochloric Acid 0.1N, dilute to 10L
DMC021-25	Hydrochloric Acid 0.1N, dilute to 25L
DMC022-06	Acetate Buffer pH 4.5, dilute to 6L
DMC022-10	Acetate Buffer pH 4.5, dilute to 10L
DMC022-25	Acetate Buffer pH 4.5, dilute to 25L
DMC023-06	Potassium Phosphate pH 5.8, dilute to 6L
DMC023-10	Potassium Phosphate pH 5.8, dilute to 10L
DMC023-25	Potassium Phosphate pH 5.8, dilute to 25L
DMC024-06	Potassium Phosphate pH 6.0, dilute to 6L
DMC024-10	Potassium Phosphate pH 6.0, dilute to 10L
DMC024-25	Potassium Phosphate pH 6.0, dilute to 25L
DMC025-06	Potassium Phosphate pH 6.8, dilute to 6L
DMC025-10	Potassium Phosphate pH 6.8, dilute to 10L
DMC025-25	Potassium Phosphate pH 6.8, dilute to 25L
DMC025-250	Potassium Phosphate pH 6.8, 25L to dilute to 250L
DMC026-06	Potassium Phosphate pH 7.2, dilute to 6L
DMC026-10	Potassium Phosphate pH 7.2, dilute to 10L
DMC026-25	Potassium Phosphate pH 7.2, dilute to 25L
DMC027-06	Potassium Phosphate pH 7.4, dilute to 6L
DMC027-10	Potassium Phosphate pH 7.4, dilute to 10L
DMC027-25	Potassium Phosphate pH 7.4, dilute to 25L
DMC028-06	Potassium Phosphate pH 7.5, dilute to 6L
DMC028-10	Potassium Phosphate pH 7.5, dilute to 10L
DMC028-25	Potassium Phosphate pH 7.5, dilute to 25L
DMC029-06	Sodium Lauryl Sulfate 0.50%, dilute to 6L
DMC029-10	Sodium Lauryl Sulfate 0.50%, dilute to 10L
DMC030-06	Simulated Gastric Fluid (without enzyme), dilute to 6L
DMC030-10	Simulated Gastric Fluid (without enzyme), dilute to 10L
DMC030-25	Simulated Gastric Fluid (without enzyme), dilute to 25L
DMC031-06	Simulated Intestinal Fluid (without enzyme), dilute to 6L
DMC031-10	Simulated Intestinal Fluid (without enzyme), dilute to 10L
DMC031-25	Simulated Intestinal Fluid (without enzyme), dilute to 25L
DMC034-25	Sodium Phosphate pH 6.8, dilutes to 25L
DMC035-25	Citrate Buffer, pH 4.8, dilute to 25L
DMC039-25	Potassium Phosphate pH 6.5, dilute to 25L
DMC043-06	Sodium Phosphate pH 7.4, dilute to 6L
DMF560-5L	FASSIF5, Phosphate buffer pH 6.5, 5L ready to use