



> Plastic Vials, Cryules Sterile Round Bottom Polypropylene Cryogenic Vials w/ Internal Threads & Caps

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Cryules sterile round bottom polypropylene cryogenic vials are designed for simple identification of cell cultures and effortless handling. With Wheaton plastic Cryules, both the closures and tubes are manufactured of medical-grade polypropylene with the same coefficient of expansion, which further enhances the leakproof qualities of these vials at changing temperatures. All Cryules are designed to withstand temperatures between 196°C and 121°C. All plastic Cryules are autoclavable. When autoclaving plastic Cryules, the cap must be loosened or removed to allow pressure equalization upon cooling; this will prevent wall collapse. Vials feature white marking area for ease of sample identification.

Description	Stock #	Case Pk	Price/Cs
2 ml Cryule Sterile Round Bottom Polypropylene Cryogenic Vials with Internal Threads	985742	500/cs	\$245.00
4 ml Cryule Sterile Round Bottom Polypropylene Cryogenic Vials with Internal Threads	985743	500/cs	\$320.00
5 ml Cryule Sterile Round Bottom Polypropylene Cryogenic Vials with Internal Threads	985744	500/cs	\$345.00