

2022-07-15

Dear Valued Customer:

We certify that the items listed in Appendix 1 of this document are compliant with the following:

- 98/79/EC: Directive of the European Parliament and of the Council of 27 October 1998 on in vitro diagnostic medical devices, most recently updated in May 2022.

Note that DWK is in the process of confirming compliance status as per Regulation (EU) 2017/746 of the European Parliament and of the Council of 5 April 2017 on in vitro diagnostic medical devices and repealing Directive 98/79/EC and Commission Decision 2010/227/EU.

We trust that you will find this information to be satisfactory. Advise should there be any questions.

Sincerely,



Kate Volpe
Quality, Technical Services

DWK Life Sciences LLC
1501 North 10th Street
Millville, NJ 08332 USA

Appendix 1 – Item List

Article #	Article Description
W985100	Polypropylene CryoELITE® Sterile Tissue Vial with White Cap, 5mL Capacity (Case of 250)
W985850	Polypropylene 2mL CryoELITE® Cryogenic Round Bottom Vial, with Writing Patch and External Threaded Natural Cap (Case of 1000)
W985851	Polypropylene 2mL CryoELITE® Cryogenic Round Bottom Vial, with External Threaded Natural Cap (Case of 1000)
W985852	Polypropylene Conical 2mL CryoELITE® Cryogenic Freestanding Vial, with Writing Patch and External Threaded Natural Cap (Case of 1000)
W985853	Polypropylene Conical 2mL CryoELITE® Cryogenic Freestanding Vial, with External Threaded Natural Cap (Case of 1000)
W985860	Polypropylene 1.2mL CryoELITE® Cryogenic Round Bottom Vial, with Writing Patch and External Threaded Natural Cap (Case of 500)
W985861	Polypropylene 2mL CryoELITE® Cryogenic Round Bottom Vial, with Writing Patch and External Threaded Natural Cap (Case of 500)
W985862	Polypropylene Conical 1.2mL CryoELITE® Cryogenic Freestanding Vial, with Writing Patch and External Threaded Natural Cap (Case of 500)
W985863	Polypropylene Conical 2mL CryoELITE® Cryogenic Freestanding Vial, with Writing Patch and External Threaded White Cap (Case of 500)
W985863-100	Polypropylene 2 mL External Thread Free Standing Sterile CryoELITE® Vial with White Cap (Case 100)
W985863-BC	Polypropylene 2 mL External Thread Free Standing Sterile CryoELITE® Vial with 2D Barcode Insert and White Cap (Case 500)
W985864	Polypropylene Conical 2mL CryoELITE® Cryogenic Freestanding Vial, with Writing Patch and External Threaded Red Cap (Case of 500)
W985864-100	Polypropylene 2 mL External Thread Free Standing Sterile CryoELITE® Vial with Red Cap (Case 100)
W985864-BC	Polypropylene 2 mL External Thread Free Standing Sterile CryoELITE® Vial with 2D Barcode Insert and Red Cap (Case 500)
W985865	Polypropylene Conical 2mL CryoELITE® Cryogenic Freestanding Vial, with Writing Patch and External Threaded Pink Cap (Case of 500)
W985865-100	Polypropylene 2 mL External Thread Free Standing Sterile CryoELITE® Vial with Pink Cap (Case 100)
W985865-BC	Polypropylene 2 mL External Thread Free Standing Sterile CryoELITE® Vial with 2D Barcode Insert and Pink Cap (Case 500)
W985866	Polypropylene Conical 2mL CryoELITE® Cryogenic Freestanding Vial, with Writing Patch and External Threaded Yellow Cap (Case of 500)
W985866-100	Polypropylene 2 mL External Thread Free Standing Sterile CryoELITE® Vial with Yellow Cap (Case 100)
W985866-BC	Polypropylene 2 mL External Thread Free Standing Sterile CryoELITE® Vial with 2D Barcode Insert and Yellow Cap (Case 500)
W985867	Polypropylene Conical 2mL CryoELITE® Cryogenic Freestanding Vial, with Writing Patch and External Threaded Green Cap (Case of 500)
W985867-100	Polypropylene 2 mL External Thread Free Standing Sterile CryoELITE® Vial with Green Cap (Case 100)
W985867-BC	Polypropylene 2 mL External Thread Free Standing Sterile CryoELITE® Vial with 2D Barcode Insert and Green Cap (Case of 100)
W985868	Polypropylene Conical 2mL CryoELITE® Cryogenic Freestanding Vial, with Writing Patch and External Threaded Blue Cap (Case of 500)
W985868-100	Polypropylene 2 mL External Thread Free Standing Sterile CryoELITE® Vial with Blue Cap (Case 100)
W985868-BC	Polypropylene 2 mL External Thread Free Standing Sterile CryoELITE® Vial with 2D Barcode Insert and Blue Cap (Case 500)
W985869	Polypropylene Conical 3mL CryoELITE® Cryogenic Freestanding Vial, with Writing Patch and External Threaded Natural Cap (Case of 500)
W985870	Polypropylene Conical 4mL CryoELITE® Cryogenic Freestanding Vial, with Writing Patch and External Threaded Natural Cap (Case of 500)
W985871	Polypropylene Conical 5mL CryoELITE® Cryogenic Freestanding Vial, with Writing Patch and External Threaded Natural Cap (Case of 500)
W985872	Polypropylene Conical 2mL CryoELITE® Cryogenic Freestanding Vial, with Writing Patch and External Threaded Natural Cap (Case of 500)
W985872-100	Polypropylene Conical 2mL CryoELITE® Cryogenic Freestanding Vial, with Writing Patch and External Threaded Natural Cap, Sterile (Case of 100)
W985874	0.5 mL Sterile CryoELITE® Vial with Writing Patch and White Cap (Case of 500)
W985883	1.2 mL External Thread Free Standing Sterile CryoELITE® Vial with Patch and White Cap (Case 500)
W985884	1.2 mL External Thread Free Standing Sterile CryoELITE® Vial with Patch and Red Cap (Case 500)
W985885	1.2 mL External Thread Free Standing Sterile CryoELITE® Vial with Patch and Pink Cap (Case 500)
W985886	1.2 mL External Thread Free Standing Sterile CryoELITE® Vial with Patch and Yellow Cap (Case 500)
W985887	1.2 mL External Thread Free Standing Sterile CryoELITE® Vial with Patch and Green Cap (Case 500)
W985888	1.2 mL External Thread Free Standing Sterile CryoELITE® Vial with Patch and Blue Cap (Case 500)
W985900	Polypropylene 2 mL CryoELITE® Cryogenic Round Bottom Vial with Patch and Internal Threaded Natural Cap (Case of 1000)
W985901	Polypropylene 2mL CryoELITE® Cryogenic Round Bottom Vial, with Internal Threaded Natural Cap (Case of 1000)
W985902	Polypropylene Conical 2mL CryoELITE® Cryogenic Freestanding Vial, with Writing Patch and Internal Threaded Natural Cap (Case of 1000)
W985903	Polypropylene Conical 2mL CryoELITE® Cryogenic Freestanding Vial, with Internal Threaded Natural Cap (Case of 1000)
W985910	Polypropylene 1.2mL CryoELITE® Cryogenic Round Bottom Vial, with Writing Patch and Internal Threaded Natural Cap (Case of 500)
W985911	Polypropylene 2mL CryoELITE® Cryogenic Round Bottom Vial, with Writing Patch and Internal Threaded Natural Cap (Case of 500)
W985912	Polypropylene 3mL CryoELITE® Cryogenic Round Bottom Vial, with Writing Patch and Internal Threaded Natural Cap (Case of 500)
W985913	Polypropylene 4mL CryoELITE® Cryogenic Round Bottom Vial, with Writing Patch and Internal Threaded Natural Cap (Case of 500)
W985914	Polypropylene 5mL CryoELITE® Cryogenic Round Bottom Vial, with Writing Patch and Internal Threaded Natural Cap (Case of 500)
W985915	Polypropylene Conical 1.2mL CryoELITE® Cryogenic Freestanding Vial, with Writing Patch and Internal Threaded Natural Cap (Case of 500)
W985916	Polypropylene Conical 2mL CryoELITE® Cryogenic Freestanding Vial, with Writing Patch and Internal Threaded White Cap (Case of 500)
W985917	Polypropylene Conical 2mL CryoELITE® Cryogenic Freestanding Vial, with Writing Patch and Internal Threaded Red Cap (Case of 500)
W985918	Polypropylene Conical 2mL CryoELITE® Cryogenic Freestanding Vial, with Writing Patch and Internal Threaded Pink Cap (Case of 500)
W985919	Polypropylene Conical 2mL CryoELITE® Cryogenic Freestanding Vial, with Writing Patch and Internal Threaded Yellow Cap (Case of 500)
W985920	Polypropylene Conical 2mL CryoELITE® Cryogenic Freestanding Vial, with Writing Patch and Internal Threaded Green Cap (Case of 500)
W985921	Polypropylene Conical 2mL CryoELITE® Cryogenic Freestanding Vial, with Writing Patch and Internal Threaded Blue Cap (Case of 500)
W985922	Polypropylene Conical 2mL CryoELITE® Cryogenic Freestanding Vial, with Writing Patch and Internal Threaded Natural Cap (Case of 500)
W985923	Polypropylene Conical 3mL CryoELITE® Cryogenic Freestanding Vial, with Writing Patch and Internal Threaded Natural Cap (Case of 500)
W985924	Polypropylene Conical 4mL CryoELITE® Cryogenic Freestanding Vial, with Writing Patch and Internal Threaded Natural Cap (Case of 500)
W985925	Polypropylene Conical 5mL CryoELITE® Cryogenic Freestanding Vial, with Writing Patch and Internal Threaded Natural Cap (Case of 500)