

Data Sheet

CEE-Sure[®] Cerebrospinal Fluid Collection Tube

The capture, isolation, and analysis of tumor material in Cerebrospinal Fluid (CSF) is critical in research settings to assess central nervous system (CNS) infections, neurological disease, and primary or metastatic cancers.

The CEE-Sure[®] CSF Collection Tubes utilizes patented technology to effectively preserve whole cells, such as white blood cells and tumor cells, and cell free nucleic acid (cfNA). cfNA includes both circulating tumor DNA (ctDNA) and circulating tumor RNA (ctRNA).

The CEE-Sure[®] CSF Collection Tubes prevent cell coagulation and preserve cells from lysing due to age or transport conditions. In addition, they improve cell capture in a microchannel, inhibiting cell clumping and clogging of microfluidic devices, and enhance the capture of cfDNA and cfRNA for next generation sequencing, PCR, and other technology platforms. The CEE-Sure[®] CSF Collection Tubes also allow for room temperature shipment of nucleated cell isolation and cfNA detection.



Advantages

Specifications

 Preservative stabilizes cellular and genetic contents including cfNA an tumor cells Ambient temperature stability-no cold pack or ice necessary for shipping Patented transport media Efficacy in thousands of tests as par of Laboratory Developed Tests analyzing both cfNA and tumor cell 		Manufacturing	In accordance with ISO 9001
	d	Tube Volume	5.0 mL nominal liquid capacity
		Tube Material	Plastic (polypropylene)
		Shelf Life	90 days
		Storage Temperature	18°C – 25°C
		Shipping Temperature	15°C – 30°C
		Ct-Liller	Tumor Cells: Up to 4 days
	ls	Stability	Nucleic Acid: Up to 8 days
Product Description	Part Numb	er Pack Size	
CEE-Sure [®] CSF Collection Tubes,	CEE-1000	1 box of 100 tube	es, 10 boxes of 100 tubes

RUO, Plastic (1,000 tubes total)
For more information about the CEE-Sure® Cerebrospinal Fluid Collection Tube, contact **Customer Service** at

877-288-4174 or support@CNSide-Dx.com

CEE-Sure® CSF Collection Tubes Are For Research Use Only. Not for use in diagnostic procedures.

Customer Service: P 877-288-4174 • F 858-875-5209 CNSide Diagnostics, LLC. 2710 Reed Road, Suite 160, Houston, TX 77051 USA

https://CNSide-Dx.com

