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Human Cerebrospinal Fluid (CSF), Single Donor

Catalog No.	CSI20438A CSI20438B	**Quantity:**	1.0 ml 10 ml

Alternate Names: CSF, Spinal Fluid, Cerebral Spinal Fluid

Description: Cerebrospinal fluid (CSF) is a clear colorless bodily fluid produced in the choroid plexus of the brain. It acts as a cushion or buffer for the cortex, providing a basic mechanical and immunological protection to the brain inside the skull and serves a vital function in cerebral autoregulation of cerebral blood flow.

Pooled or larger volume by custom collection.

Source: Healthy adult donor, age and gender reported.

Appearance: Colorless to light yellow

Preservatives: None

Filtration: None

Country of Origin: USA

Storage & Stability: Upon receipt, store unopened at -20°C to -80°C for at least 1 year. Upon initial thaw, prepare aliquots to store at -20°C to -80°C. **Avoid repeated freeze-thaw cycles.**

Infectious Disease Statement: CSF remnants may be available tested negative or non-reactive at the donor level for HIV-1/HCV/HBV by NAT; HBsAg, HCV Ab, HIV-1&2 Ab and RPR by currently approved FDA methods.

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.

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