

US Origin Beagle Dog Plasma, Pooled, K2EDTA

Catalog No.	CS006A	Quantity:	10 ml
	CS006B		50 ml

Description: Plasma is prepared from whole blood of healthy adult Beagle dogs. Blood cells are removed by centrifugation in containers treated with the anticoagulant potassium EDTA (K2EDTA). The resulting supernatant plasma is immediately frozen. The animals used for this material are of US Origin, ensuring that only the highest-quality material is used for the production of the plasma. We offer reliable, consistent products that deliver reliable, consistent results.

Anticoagulant: **K2EDTA is the default.**
Other anticoagulants by request.

Gender: **Mixed gender is the default.**
Single gender by request.

Source: Beagle dog whole blood.

Filtration: Not filtered unless requested.

Storage & Stability: Store at -80°C as supplied for up to 3 years. Upon initial thaw, prepare working aliquots and store at -80°C. **Avoid repeated freeze-thaw cycles.**

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