CRYOcheck™ Pooled Normal Plasma

CRYO*check* Pooled Normal Plasma is intended for use as a frozen alternative to in-house collected normal plasma pools, and provides users with enhanced convenience and increased confidence in testing results. CRYO*check* Pooled Normal Plasma is comprised of platelet-

poor plasma from 20 or more carefully screened male and female donors between 18 and 66 years of age. The plasma is buffered and frozen, resulting in a top quality, versatile product that truly represents "normal".

FEATURES:

- Platelet-poor (< 10,000 platelets/μL)
- Each lot number is verified to be normal (factor assay value sheet available upon request)
- · Screened negative for lupus anticoagulants
- Buffered to enhance pH stability
- Source plasmas are screened negative for all FDA-required tests
- 24-hour stability once thawed when maintained at 2 to 8 °C
- · Carefully screened for plasma clarity
- Packaging and vials are compact and color-coded for easy storage and location in freezers
- Expiry dating of 2 years from the date of manufacture when stored at -40 to -80 °C
- May also be used as a normal control for prothrombin time (PT) and activated partial thromboplastin time (APTT)

| | DESCRIPTION | CATALOG # | FORMAT |
|--|----------------------|-----------|-------------|
| | Pooled Normal Plasma | CCN-10 | 80 x 1.0 mL |
| | | CCN-15 | 80 x 1.5 mL |
| | | CCN-40 | 81 x 4.0 mL |
| | | CCN10-10 | 10 x 1.0 ml |



