



TISSUE-FIRM CPF=30^A

Special Purpose Arterial Fluid with Entrone and AD-P

TISSUE-FIRM is a formaldehyde arterial fluid suitable for use in extreme situations requiring thorough preservation and definite firmness of tissues with minimum dehydration effects. Difficult cases such as serious diseases, delayed embalming or advanced decomposition respond well to TISSUE-FIRM. Special buffers and penetrating agents make it possible to obtain maximum tissue fixation and fluid distribution, with enhanced drainage. TISSUE-FIRM is not recommended for normal cases.

PH-A ¹	DI-SAN ²	TISSUE-FIRM ^B DEFINITE ² FIRMNESS	DI-SAN ⁴ ADD FOR EXTRA FIRMNESS
3-4	1-2	9-11	1-3
→	→	MIX IN THIS ORDER	→
OUNCES PER GALLON			

Notes:

- A - A value assigned to all Champion fluids ranking them on the basis of preservative ability using recommended dilutions in normal cases. The Champion Preservative Factor is not index but can equal it in certain fluids. It is derived from the total chemical composition of each fluid and results of extensive field research. The Champion Preservative Factor can be used by the embalmer to predict the reactivity, preservative value and firming action of Champion fluids.
- B - Add Champion Coloro Dyes as needed to achieve desired cosmetic effect.
- 1 - For proper water conditioning and pH balance to maximize fluid efficiency (if using soft water - reduce amount to 2-3 ozs.)
- 2 - For sanitizing action in solution and improved fluid action in all non-glutaraldehyde based fluids.
- 3 - Embalmer should adjust quantity used according to severity of case and fluid action required. For tissue gas use at maximum rate of 16 oz.
- 4 - For increased aldehyde action with improved preservation and sanitation. In cases of tissue gas use at rate of 8 oz. DI-SAN per gallon.

**BEFORE USING, READ SAFETY DATA SHEET.
FOR PROFESSIONAL EMBALMING USE ONLY.**