

See [www.toAfc.com](http://www.toAfc.com) for full listing of products and additional information

## VueLife™ Cell Culture Bags\*

	Fill Volume	Max Volume	Surface Area
<b>1PF-0003</b>	3 ml	3 ml	37.4cm <sup>2</sup>
<b>1PF-0007</b>	7 ml	7ml	43.4cm <sup>2</sup>
<b>2PF-0025</b>	25 ml	25 ml	80cm <sup>2</sup>
<b>2PF-0032</b>	32 ml	40 ml	86.9cm <sup>2</sup>
<b>2PF-0072</b>	72 ml	175 ml	178.2cm <sup>2</sup>
<b>2PF-0118</b>	118 ml	300 ml	253.4cm <sup>2</sup>
<b>2PF-0197</b>	197 ml	580 ml	489.6cm <sup>2</sup>
<b>2PF-0290</b>	290 ml	1,000 ml	694cm <sup>2</sup>
<b>2PF-0740</b>	740 ml	3,600 ml	1545cm <sup>2</sup>

\* All VueLife bags are made of FEP, sterile, and available in an Adherent Cell(AC) version.

## KryoSure™ Cryopreservation Bags and Pouches

	Freezing Volume	Description
<b>2P-0005</b>	5 ml**	FEP Cryopreservation Bags with two (2P) or three (3P) ports: <ul style="list-style-type: none"> <li>• FEP fill ports with 6" of sterile dockable PVC tubing ending with a female luer</li> <li>• Afc spike ports with a tamper-evident sterility cover and tear tab.</li> </ul>
<b>2P-0020</b>	20 ml	
<b>2P-0060</b>	60 ml	
<b>3P-0120</b>	120 ml	Cryopreservation Bags are sterile and include an integral label pocket
<b>0P-0165</b>	9.5 cm x 17.8 cm inside dimensions	FEP Cryopreservation Pouch with three (3) sealed sides, non-sterile; for use inside the KP-0512 KryoVue Overwrap.
<b>0P-0300</b>	28 cm x 14 cm inside dimensions	FEP Cryopreservation Pouch, sterile.

\*\* The Afc 2P-0005 is similar to the discontinued Stericon freezing bag.

## KryoVue™ Overwraps

	Bag Description
<b>KP-0512</b>	Kapton/FEP Peel Pouch; 4.5" x 11" interior dimensions, non-sterile.
<b>0P-0020</b>	FEP Overwrap Pouch for 2P-0005, 2P-0010, 2P-0020 Cryopreservation Bags
<b>0P-0060</b>	FEP Overwrap Pouch for 2P-0060 Cryopreservation Bag; fits 5" cassette, non-sterile
<b>0P-0120</b>	FEP Overwrap Pouch for 3P-0120 Cryopreservation Bags: fits 5" cassette, non-sterile

## Custom Bags

Afc will build bags to fit your needs.

Call us at 301-990-1407 or fax your sketch to 301-990-1472.

See [www.toAfc.com](http://www.toAfc.com) for full listing of products and additional information

## Tubing Sets

	Description
<b>1S6CC-6</b>	6cc syringe and 6" of 4 mm PVC tubing (sterile dockable) connected with a luer connector; distal end of tubing is sealed; gamma sterilized.
<b>1S30CC-12</b>	30cc syringe and 12" of 4mm PVC tubing (sterile dockable) connected with a luer connector; distal end of tubing is sealed; gamma sterilized.
<b>SP-18L</b>	18" of 5 mm PVC tubing (sterile dockable with SCW type II sealer) connected to a female spike port through a bowl connector; tubing has a pinch clamp and a sealed distal end.
<b>MS-18L</b>	18" of 5 mm PVC tubing (sterile dockable with SCW type II sealer) with spike, spike cover, and clamp; distal end of tubing is sealed.
<b>FL8-RC</b>	8" of 4 mm PVC tubing (sterile dockable) with a female luer and cap on one end and thermal seal on the other end; tubing is threaded through a roller clamp; sterile.

## Accessories

	Description
<b>CC-0500</b>	Stainless Steel Wire Mesh Cassette – 37.5cm x 23.5cm with 2.5cm feet; holds bags up to 500ml at one centimeter thick
<b>CI-50</b>	Centrifuge Insert – Fits in centrifuge carrier that accommodates 96-well microtitre plates; holds a 50ml bag in "flat" position appropriate for spin-duction
<b>FLV</b>	Female luer valve (opens when syringe is attached)
<b>B-IIS</b>	Baxter Interlink Injection Site
<b>BD-TLC</b>	Interlink- BD Threaded Lock Cannula
<b>BD-SC</b>	Interlink- BD Syringe Cannula
<b>FEP-4</b>	10cm Bar Sealer – hand operated; not validatable
<b>PW 70116</b>	18" Bar Sealer – computer controlled; foot pedal operated; validatable
<b>4118</b> <b>5633</b> <b>5638</b> <b>6619</b>	Sterility Covers – protect the surface of bags during bar sealing. Single sheets of Kapton/FEP film that fold over the bag during sealing to protect both top and bottom sides of the seal. Standard sizes are 41 x 18 cm, 56 x 33 cm, 56 x 38cm, and 66 x 19 cm. Custom sizes are available

**Call 800-360-1050 for Custom Equipment**