125ml Nalgene Square Media Bottle, PETG				Bill of Materials:	
			It	ItemQtyAP Number Material	
					-ADCF Polypropylene
					-ADCF Polypropylene
				3 1 AP-3076	-ADCF Silicone
				4 1 AP-2170	-ADCF Polyproylene
				5 1 AP-0296	-PETG
				6 1 AP-2767	-Polypropylene, PES
				7 2 AP-0133	-Tefzel®
		7: Cable tie, blue []: Female luer cap 2: Male luer x 1/8"HB 6: Vent Filter, 25mm MiniSart; 1/8"HB I/O; PES(Gl&Autoclave)(Hydrophobic) 3: MYCAP TM ; 38-430 Cap; 2-Ports; P1: 1/8"x114" Dow Pharma 50 Sil, CS-8", BS-105mm, QS-2 P2: 1/8"x11/4" Dow Pharma 50 Sil, CS-3", BS-0", QS-0" 5: 125ml PETG Bottle	0 ". 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Revision History: - Initial release Dimensional Tolerat Tubing Lengths:0-12" ±0.25 Notes: 1. No assembly required. 2. Certificate of Conform Irradiation provided for 3. Individually double bag 4. Fluid contact materials	5";0-36"±0.5";36"+±1.0" ance & Certificate of
	125 ml	4: 1/8" Dip Tube Tip w/Notch	E E T	 Fluid contact materials Class VI Testing. Cons for additional tests and 5. Gamma Irradiated. Drawing not to scale. PROPRIETARY AND PROPRIETARY AND rechnologies, Inc. Reproduction without written consent from AIIPo 	sult Validation Guide d details.
		Customer Approval: Approval Not Required		Title:	
	80 Progress Ave New Oxford, PA 17350 (717) 624-3241	Approval Date:		MYCAP™; 125ml PETG; 2-Ports; 1/8"x1/4" Silicone w/Dip Tube; QS on inlet port	
		Part Number: MYCAP NGPG0125C			
www.allpureinc.com	(717) 624-3051 (fax)				
	(111)024-3001(10X)	Drawing Number: MYCAP NGPG0125C Revision: 0	Released By:	Release [Date: