







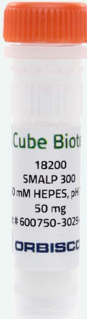
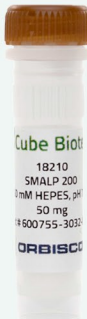

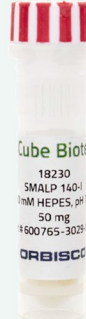


# Same SMALP products, **new names**

Cube Biotech would like to inform you:

 <p>18200 SMALP 250 50 mM HEPES, pH 7.0 50 mg Lot # 600750-3029</p>	 <p>18210 SMALP 300 50 mM HEPES, pH 7.0 50 mg Lot # 600755-3033</p>	 <p>18220 SMALP 400 50 mM HEPES, pH 7.0 50 mg Lot # 600760-3033</p>	 <p>18230 SMALP 110 50 mM HEPES, pH 7.0 50 mg Lot # 600765-3033</p>
18200 <b>SMALP 25010S</b>	18210 <b>SMALP 30010S</b>	18220 <b>SMALP 40005S</b>	18230 <b>SMALP 1100I</b>
			
 <p>Cube Biotech 18200 SMALP 300 50 mM HEPES, pH 7.0 50 mg Lot # 600750-3029</p>	 <p>Cube Biotech 18210 SMALP 200 50 mM HEPES, pH 7.0 50 mg Lot # 600755-3033</p>	 <p>Cube Biotech 18220 SMALP 140 50 mM HEPES, pH 7.0 50 mg Lot # 600760-3033</p>	 <p>Cube Biotech 18230 SMALP 140 I 50 mM HEPES, pH 7.0 50 mg Lot # 600765-3033</p>
18200 <b>SMALP <u>300</u></b>	18210 <b>SMALP <u>200</u></b>	18220 <b>SMALP <u>140</u></b>	18230 <b>SMALP <u>140 I</u></b>

3:1

2:1

1.4:1

1.4:1

Styrene-to-maleic anhydride ratio [n:m]

We simplified the SMALP product names.  
Now you can see the styrene-to-maleic anhydride  
ratio at first glance!