

## SELECTRA-SIL<sup>®</sup> Specialized Reagents

<b>PFPOH</b> Pentafluoropropanol			<ul style="list-style-type: none"> <li>• Used in combination with the acid anhydrides to add more fluorine atoms to the parent molecule.</li> <li>• This reaction is especially used for carboxylic acids.</li> <li>• The addition of fluorine atoms into the molecule greatly adds to the sensitivity of certain detectors (i. e. ECD, MS)</li> </ul>
<b>Part Number</b>	<b>Quantity</b>	<b>Units per pack</b>	
SPFPOH-0-1	1 gm vial	10	
SPFPOH-0-10	10 gm vial	1	
SPFPOH-0-25	25 gm vial	1	
SPFPOH-0-100	100 gm vial	1	
<b>HFIP</b> Hexafluoro-2-propanol			<ul style="list-style-type: none"> <li>• Used in combination with the acid anhydrides to add more fluorine atoms to the parent molecule.</li> <li>• This reaction is especially used for carboxylic acids.</li> <li>• The addition of fluorine atoms into the molecule greatly adds to the sensitivity of certain detectors (i. e. ECD, MS).</li> </ul>
<b>Part Number</b>	<b>Quantity</b>	<b>Units per pack</b>	
SHFIP-0-1	1 gm vial	10	
SHFIP-0-10	10 gm vial	1	
SHFIP-0-25	25 gm vial	1	
SHFIP-0-100	100 gm vial	1	