

Ansell

AnsellGUARDIAN<sup>®</sup> 化学品报告

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## 免责声明

在本报告中，您将找到有关特定个人防护装备 (PPE) 相对于您所选化学品的阻隔性能的信息。这一信息旨在使贵公司的健康和安全专业人士对于安思尔个人防护设备做出更为知情的决定，该等装备可在预期的状况中提供最好的防护，并协助贵公司开展风险评估。

我们希望强调一点，即渗透时间并不等于安全穿戴时间。安全穿戴时间可能发生变化，具体取决于个人防护装备是否正确穿戴、环境温度、化学品的毒性以及其他因素。此处提供的渗透时间信息是针对主要防护材料。渗透时间可能会由于个人防护装备的接缝、拉链、面罩或任何其他连接处或组件周围的不同而变化。在进行任何工作任务之前，都应由贵公司的健康和安全专业人士负责进行风险评估后再展开。如果您想了解更多信息，请联系我们。

*对于个人防护装备防护性能的预测，是根据当前可用数据、实验室测试结果以及有关化学品成分的信息为数据基础的。对于混合化学品的协同效应，此报告并未说明。关于防护性能的预测可能会由于新的测试方式引进、或新的数据信息导入发生变化。出于这些原因，本报告中的任何信息仅供参考，安思尔不承担与此报告所载的任何声明相关的责任及保证。*

## 身体防护图例

### 渗透阻隔性能

无阻隔
溅出 / 有限阻隔
中等阻隔
良好阻隔

### 渗透突破时间 - $BT_{1.0}$

BT 1.0 是指危险化学品以1.0微克/平方厘米/分钟的速度渗透受测材料所需的时间（分钟）。该时间可按照EN 16523-1、ISO 6529等多种标准试验方法来测定。通常用于采用 EN 和 ISO 标准的地区。

### 渗透突破时间 - $BT_{0.1}$

BT 0.1是指危险化学品以0.1微克/平方厘米/分钟的速度渗透受测材料所需的时间（分钟）。该时间可按照ASTM F739等多种标准试验方法来测定。通常用于采用 ASTM 标准的地区。

### 累积渗透率

累积渗透率（相对于突破时间）应对渗透材料的化学品数量，而非突破时间的速度（速率）。对于 ISO 16602，与此相关的两个结果是：CpT，累积渗透率达到 150 微克 /平方厘米的时间（按分钟计），以及 CP，到测试结束时（通常为 480 分钟）的累积渗透率（单位微克 /平方厘米）

PS = 物体状态: A = 气雾剂, G = 气体, L = 液体, P = 膏状, S = 固体



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品牌 : AlphaTec®

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CPt = 累积渗透率量时间 (分钟) CP = 累积渗透率量 (微克/平方厘米)

CAS	化学名称	%	PS	BT <sub>1.0</sub>	BT <sub>0.1</sub>	累积	
						CPt	CP
106-99-0	丁二烯 (> 99%w/w)	100.0	G	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<9.6'
109-65-9	1-溴丁烷	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<24'
106-94-5	正丙基溴	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<24'
100-43-6	4-乙烯基吡啶	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<24'
75-07-0	乙醛	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<24'
64-19-7	(冰) 醋酸	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">v</span>	480' <span style="background-color: #444; color: white; padding: 2px;">v</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">v</span>	<4.8'
67-64-1	丙酮	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	
75-05-8	乙腈	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<4.8'
7664-41-7	氨气	100.0	G	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	41' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	62.7'
1336-21-6	氢氧化铵	35.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	7' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	56'
62-53-3	苯胺	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<9.6'
71-43-2	苯	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<24'
7726-95-6	溴 (饱和蒸汽)	100.0	L	12' <span style="background-color: #444; color: white; padding: 2px;">c</span>	11' <span style="background-color: #444; color: white; padding: 2px;">c</span>		



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Cpt = 累积渗透率时间 (分钟) CP = 累积渗透率量 (微克/平方厘米)

CAS	化学名称	%	PS	BT <sub>1,0</sub>	BT <sub>0,1</sub>	累积	
						Cpt	CP
75-15-0	二硫化碳	100.0	L	>480' <span>C</span>	277' <span>C</span>	>480' <span>C</span>	15'
7782-50-5	液氯(饱和99.9+%)	100.0	G	>480' <span>C</span>	480' <span>C</span>	>480' <span>C</span>	<0.48'
108-90-7	氯苯	100.0	L	>480' <span>C</span>	480' <span>C</span>	>480' <span>C</span>	<24'
67-66-3	氯仿	100.0	L	101' <span>C</span>	56' <span>C</span>	184' <span>C</span>	
7790-94-5	氯磺酸	100.0	L	89' <span>C</span>	25' <span>C</span>	153' <span>C</span>	
108-91-8	环己胺 (>99.5% w/w)	100.0	L	>480' <span>C</span>	480' <span>C</span>	>480' <span>C</span>	<47.5'
106-93-4	1,2-二溴乙烷	100.0	L	>480' <span>C</span>	480' <span>C</span>	>480' <span>C</span>	<24'
79-36-7	二氯乙酐	100.0	L	32' <span>V</span>	24' <span>V</span>	57' <span>V</span>	46463'
75-09-2	二氯甲烷	100.0	L	59' <span>C</span>	27' <span>C</span>	114' <span>C</span>	
109-89-7	二乙胺	100.0	L	>480' <span>C</span>	480' <span>C</span>	>480' <span>C</span>	<4.8'
60-29-7	二乙醚	100.0	L	>480' <span>C</span>	480' <span>C</span>	>480' <span>C</span>	<4.8'
75-18-3	硫酸二甲酯	100.0	L	>480' <span>C</span>	480' <span>C</span>	>480' <span>C</span>	<24'
598-56-1	N,N-二甲基乙胺	100.0	L	>480' <span>C</span>	480' <span>C</span>	>480' <span>C</span>	<9.6'



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CAS	化学名称	%	PS	BT <sub>1,0</sub>	BT <sub>0,1</sub>	累积	
						CPt	CP
68-12-2	二甲基甲酰胺	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	<4.8' <span style="background-color: #444; color: white; padding: 2px;">c</span>
106-89-8	环氧氯丙烷(99%)	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	<24' <span style="background-color: #444; color: white; padding: 2px;">c</span>
141-78-6	乙酸乙酯	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	<2.5' <span style="background-color: #444; color: white; padding: 2px;">c</span>
107-15-3	乙二胺	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	<28.8' <span style="background-color: #444; color: white; padding: 2px;">c</span>
75-21-8	环氧乙烷 ( 气体, 大约1个大气压 )	100.0	G	>65' <span style="background-color: #444; color: white; padding: 2px;">c</span>	49' <span style="background-color: #444; color: white; padding: 2px;">c</span>		
462-06-6	氟苯	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	<24' <span style="background-color: #444; color: white; padding: 2px;">c</span>
142-82-5	庚烷	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	<4.8' <span style="background-color: #444; color: white; padding: 2px;">c</span>
74-90-8	氢氟酸	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	65' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	125' <span style="background-color: #444; color: white; padding: 2px;">c</span>
7664-39-3	氢氟酸(71-75% w/w)	75.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	<14.4' <span style="background-color: #444; color: white; padding: 2px;">c</span>
7647-01-0	盐酸 (>99% w/w)气体, 1个大气压	100.0	G	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	<9.6' <span style="background-color: #444; color: white; padding: 2px;">c</span>
7664-39-3	氟化氢 ( 液态, 0°C )	100.0	G	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	283' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	<50' <span style="background-color: #444; color: white; padding: 2px;">c</span>
7722-84-1	过氧化氢	35.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	<24' <span style="background-color: #444; color: white; padding: 2px;">c</span>
7722-84-1	过氧化氢	50.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	<24' <span style="background-color: #444; color: white; padding: 2px;">c</span>



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						CpT	CP
7783-06-4	硫化氢(>99% w/w)	100.0	G	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<24'
67-56-1	甲醇	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<14.4'
74-83-9	溴甲烷	100.0	G	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<19.2'
74-87-3	氯甲烷 (99.9% w/w)	100.0	G	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<24'
78-93-3	甲基乙基酮 ( 丁酮 )	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	393' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<34'
110-18-9	四甲基乙二胺	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<33.6'
110-54-3	正己烷	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<4.8'
107-10-8	正丙胺	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	164' <span style="background-color: #444; color: white; padding: 2px;">c</span>	390'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	114'
7697-37-2	发烟硝酸	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<24'
98-95-3	硝基苯	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<2.5'
10102-43-9	一氧化氮	100.0	G	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<24'
8014-95-7	Oleum, 20% SO <sub>3</sub>	20.0	L	390' <span style="background-color: #444; color: white; padding: 2px;">c</span>	256' <span style="background-color: #444; color: white; padding: 2px;">c</span>	444'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<226'
8014-95-7	Oleum, 30% SO <sub>3</sub>	30.0	L	108' <span style="background-color: #444; color: white; padding: 2px;">c</span>	66' <span style="background-color: #444; color: white; padding: 2px;">c</span>	178'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	



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						CpT	CP
8014-95-7	Oleum, 40% SO <sub>3</sub>	40.0	L	80' <span style="background-color: #f96200; color: white; padding: 2px;">c</span>	66' <span style="background-color: #f96200; color: white; padding: 2px;">c</span>	116' <span style="background-color: #f96200; color: white; padding: 2px;">c</span>	>150'
8014-95-7	Oleum, 65% SO <sub>3</sub>	65.0	L	35' <span style="background-color: #f96200; color: white; padding: 2px;">c</span>	27' <span style="background-color: #f96200; color: white; padding: 2px;">c</span>	49' <span style="background-color: #f96200; color: white; padding: 2px;">c</span>	>150'
108-95-2	苯酚("液化", 大约含水90% w/w)	90.0	L	>480' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	480' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	>480' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	<24'
10025-87-3	三氧化磷	100.0	L	>480' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	480' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	>480' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	<2.4'
7719-12-2	三氧化磷(99% w/w)	100.0	L	>480' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	333' <span style="background-color: #f96200; color: white; padding: 2px;">c</span>	>480' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	41.8'
75-56-9	环氧丙烷(99%)	100.0	L	114' <span style="background-color: #f96200; color: white; padding: 2px;">c</span>	90' <span style="background-color: #f96200; color: white; padding: 2px;">c</span>	171' <span style="background-color: #f96200; color: white; padding: 2px;">c</span>	>150'
110-86-1	吡啶	100.0	L	>480' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	480' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	>480' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	<24'
123-75-1	吡咯烷	100.0	L	>480' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	134' <span style="background-color: #f96200; color: white; padding: 2px;">c</span>	478' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	<139'
10026-04-7	四氯化硅	100.0	L	>480' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	366' <span style="background-color: #f96200; color: white; padding: 2px;">c</span>	>480' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	<42.1'
1310-73-2	氢氧化钠	40.0	L	>480' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	480' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	>480' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	<24'
1310-73-2	氢氧化钠	30.0	L	>480' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	480' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	>480' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	<6'
1310-73-2	氢氧化钠	50.0	L	>480' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	480' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	>480' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	<24'
7681-52-9	次氯酸钠(14.5%)	15.0	L	>480' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	480' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	>480' <span style="background-color: #92d050; color: white; padding: 2px;">c</span>	<24'





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品牌 : AlphaTec®

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CpT = 累积渗透率时间 (分钟) CP = 累积渗透率量 (微克/平方厘米)

CAS	化学名称	%	PS	BT <sub>1.0</sub>	BT <sub>0.1</sub>	累积	
						CpT	CP
100-42-5	苯乙烯	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<24'
7664-93-9	硫酸	96.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<9.6'
127-18-4	四氯乙烯	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<24'
109-99-9	四氢呋喃	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<4.8'
7719-09-7	亚硫酸氧	100.0	L	17' <span style="background-color: #444; color: white; padding: 2px;">c</span>	15' <span style="background-color: #444; color: white; padding: 2px;">c</span>	27'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	
7550-45-0	四氯化钛	100.0	L	>473' <span style="background-color: #444; color: white; padding: 2px;">c</span>	377' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>472'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<59.6'
108-88-3	甲苯	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<4.8'
79-01-6	三氯乙烯	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<28.8'
10025-78-2	三氯氢硅	100.0	L	>438' <span style="background-color: #444; color: white; padding: 2px;">v</span>	281' <span style="background-color: #444; color: white; padding: 2px;">v</span>	>444'   <span style="background-color: #444; color: white; padding: 2px;">v</span>	<154.4'
121-44-8	三乙胺	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<4.8'
1493-13-6	三氟甲磺酸	100.0	L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	277' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	66.5'
75-01-4	氯乙烯	100.0	G	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	<24'
	Ammonia (CAS# 7664-41-7, -34 C)		L	>480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	480' <span style="background-color: #444; color: white; padding: 2px;">c</span>	>480'   <span style="background-color: #444; color: white; padding: 2px;">c</span>	



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CAS	化学名称	%	PS	BT <sub>1,0</sub>	BT <sub>0,1</sub>	累积	
						CpT	CP
	Hydrogen Fluoride (CAS# 7664-39-3, 17 C)		L	>480' <span style="background-color: #cccccc;">c</span>	480' <span style="background-color: #cccccc;">c</span>	>480' <span style="background-color: #cccccc;">c</span>	<4.8' <span style="background-color: #cccccc;">c</span>
	Phenol (CAS#108-95-2, 45 C, molten)		L	>480' <span style="background-color: #cccccc;">c</span>	480' <span style="background-color: #cccccc;">c</span>	>480' <span style="background-color: #cccccc;">c</span>	<24' <span style="background-color: #cccccc;">c</span>
	Phenol (CAS#108-95-2, 60 C, molten)		L	131' <span style="background-color: #cccccc;">c</span>	60' <span style="background-color: #cccccc;">c</span>	212' <span style="background-color: #cccccc;">c</span>	734' <span style="background-color: #cccccc;">c</span>