

薬品名	化学式	濃度 %	温度	プラスチック		フッ素樹脂				不浸透性黒鉛		ゴム					FRP	金属								
				塩ビ PVC	耐熱ポリエチレン PE・RT	ポリプロピレン PP	ポリフッ化ビニリデン PVDF	FEP	ETFE	PTFE	PFA	フェノール含浸	テフロン含浸	NR	NBR	EPDM	CR	FPM	CSM	ビニールエステル	ステンレス 316	チタン	ジルコニウム	ハステロイ	タンタル	
硝酸カルシウム	Ca(NO3)2	50%水溶液	20																							
			40																							
			60																							
			80																							
			100																							
			120																×							
重炭酸ソーダ (炭酸水素ナトリウム)	NaHCO3	低温飽和水溶液	20																							
			40																							
			60																							
			80																							
			100																							
			120																							
炭酸ナトリウム	Na2CO3	低温飽和水溶液	20																25% 82							
			40																							
			60																							
			80																							
			100																							
			120																							
			20																							

炭酸アンモニウム	$(NH_4)_2CO_3$	50%水溶液	40	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		
			60	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
			80	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	×	
			100	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	×	
			120	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	×	
炭酸カリウム	$K_2CO_3$	低温飽和水溶液	20	●	●	●	●	●	●	●	●	●	●	●	●	●	●	10%		
			40	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	20% 沸点で	
			60	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		
			80	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		×
			100	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		×
クロム酸ナトリウム	$Na_2CrO_4$	希釈水溶液	20	●	●	●	●	●	●	●	●	●	●	●	●	●	●	50% 99 まで		
			40	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	
			60	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	×
			80	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	×
			100	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	×
クロム酸カリウム	$K_2CrO_4$	低温飽和水溶液	20	●	●	●	●	●	●	●	●	●	●	●	●	●	●	×		
			40	●	●	●	●	●	●	●	●	●	●	●	●	●	●	×		
			60	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	×	
			80	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	×	
			100	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	×	
重クロム酸カリウム	$K_2Cr_2O_7$	飽和水溶液	20	●	●	●	●	●	●	●	●	●	●	●	●	●	●	×		
			40	●	●	●	●	●	●	●	●	●	●	●	●	●	●	×		
			60	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	×	
			80	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	×	
			100	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	×	
			20	●	●	●	●	●	●	●	●	●	●	●	●	●	●	×		
			40	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	×	

リン酸アンモニウム	NH <sub>4</sub> H <sub>2</sub> PO <sub>4</sub>	水溶液	60																			
			80																			
			100																			
			120																			
リン酸ナトリウム	Na <sub>3</sub> PO <sub>4</sub>	低温飽和水溶液	20																			
			40																			
			60																			
			80																			
			100				×															
			120																			

各記号の説明：)

- 該当する温度、濃度における薬品に対して全く作用されない
- 該当する温度、濃度における薬品に対して大体作用されない
- 条件次第で使用可能

× — 使用不可

(空欄) — 該当データなし

注記：)

テーブル内の記号はあくまで参考値です。実際に使用される場合は事前に当社まで御連絡下さい。

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