Fördermedium (20°C)			Werkstoff							
			Dosierkopf				Dichtung			Kugel
Bezeichnung	Chemische Formel	Konz. %	PP	PVDF	SS 1.4401	PVC	FKM	EPDM	PTFE	Keramik Al_2O_3
Naphta		100	○	●	n	n	n	n	●	n
Natriumacetat	$NaCH_3COO$	s	●	●	●	●	●	●	●	n
		100	●	●	n	n	n	n	●	n
Natriumbenzoat	C_6H_5COONa	s	●	●	●	●	●	●	●	n
		100	●	●	n	n	n	n	●	n
Natriumbicarbonat	$NaHCO_3$	s	●	●	●	●	●	●	●	●
		100	●	●	n	n	n	n	●	●
Natriumbichromat	$Na_2Cr_2O_7$	s	●	●	●	●	●	●	●	n
Natriumbisulfat	$NaHSO_4$	s	●	●	●	●	●	●	●	●
		100	●	●	n	n	n	n	●	●
Natriumbisulfit	$NaHSO_3$	s	●	●	●	●	●	●	●	n
		100	●	●	n	n	n	n	●	n
Natriumborat	$NaBO_2$	s	●	●	●	●	●	●	●	n
Natriumbromat	$NaBrO_3$	s	●	●	●	●	●	●	●	n
Natriumbromid	NaBr	s	●	●	●	●	●	●	●	n
		100	●	●	n	n	n	n	●	n
Natriumcarbonat	Na_2CO_3	s	●	●	●/○	●	●	●	●	●
		100	●	●	n	n	n	n	●	●
Natriumchlorat	$NaClO_3$	s	●	●	●	●	●	●	●	n
		100	●	●	n	n	n	n	●	n
Natriumchlorid	NaCl	s	●	●	-	●	●	●	●	●
		100	●	●	n	n	n	n	●	●
Natriumchlorit	$NaClO_2$	10	●	●	●	●	●	●	●	n
		24	●	●	-	●	●	●	●	n
		100	●	●	n	n	n	n	●	n
Natriumchromat	Na_2CrO_4	s	●	●	●	●	●	●	●	n
		100	●	●	n	n	n	n	●	n
Natriumcyanid	NaCN	s	●	●	●	●	●	●	●	n
		100	●	●	n	n	n	n	●	n
Natriumdisulfit	$Na_2S_2O_5$	s	●	●	●	●	n	n	●	n
Natriumdithionit	$Na_2S_2O_4$	s	-	●	●	-	n	n	●	n
		10	●	●	●	●	n	n	●	n
		100	●	●	n	n	n	n	●	n
Natriumfluorid	NaF	s	●	●	-	●	●	●	●	n
		10	●	●	●	●	●	●	●	n
		100	●	●	n	n	n	n	●	n
Natriumhydrogencarbonat		100	●	●	n	n	n	n	●	n
Natriumhydrogensulfat =>	Natriumbisulfat	100	●	n	n	n	n	n	●	n

Symbollegende:

s	=	gesättigte Lösung in Wasser	●	=	beständig
●/○	=	praktisch beständig	○	=	bedingt beständig
-	=	nicht beständig	N	=	Beständigkeit nicht bekannt
*3	=	Gefahr von Kristallisation	*4	=	reagiert heftig mit Wasser und produziert große Hitze (Die Pumpe muss vor dem Dosieren von Schwefelsäure absolut trocken sein.)

*6 = in neutralen Lösungen

*5 = Muss frei von Fluorid sein, wenn Glaskugeln verwendet werden

*6 = in neutralen Lösungen

*7 = gesättigte Lösung 0,1 %

Bezeichnung	Chemische Formel	Konz. %	PP	PVD F	SS 1.4401	PVC	FKM	EPD M	PTFE	Keramik Al_2O_3
Natriumhydrogensulfit		100	●	n	n	n	n	n	●	n
Natriumhydroxid	NaOH	20	●	○	●	●	●	●	●	●
		30	●	○	●	●	●	●	●	●
		50	●	○	●	●	○	●	●	n
		85	●	●	n	n	n	n	●	n
Natriumhypochlorit	NaOCl+NaCl	12	○	●	-	●	●	●	●	●
		20	○	●	-	●	●	●	●	●
Natriumhyposulfit		100	●	●	n	n	n	n	●	n
Natriumiodid	NaI	s	●	●	●	●	●	●	●	n
Natriummetaphosphat	$(NaPO_3)_n$	s	●	●	●	●	●	●	●	n
Natriumnitrat	$NaNO_3$	s	●	●	●	●	●	●	●	n
		100	●	●	n	n	n	n	●	●
Natriumnitrit	$NaNO_2$	s	●	●	●	●	●	●	●	n
		100	●	●	n	n	n	n	●	●
Natriumoxalat	$Na_2C_2O_4$	s	●	●	●	●	●	●	●	n
Natriumperborat	$NaBO_2*H_2O_2$	s	●	●	●	●/○	●	●	●	n
Natriumperborat Tetrahydrat		100	●	●	n	n	n	n	●	n
Natriumperchlorat	$NaClO_4$	s	●	●	-	●	●	●	●	n
		10	●	●	●	●	●	●	●	n
		25	●	●	n	n	n	n	●	n
Natriumperoxid	Na_2O_2	s	●	●	●	●	●	●	●	●
		100	○	●	n	n	n	n	●	●
Natriumperoxodisulfat	$Na_2S_2O_8$	s	●	●	●	●	●	●	●	n
		100	●	●	n	n	n	n	●	n
Natriumpersulfat		100	●	●	n	n	n	n	●	n
Natriumphosphate		100	●	●	n	n	n	n	●	n
Natriumsilicate		100	●	●	n	n	n	n	●	n
Natriumsalicylat	$C_6H_4(OH)COONa$	s	●	●	●	●/○	●	●	●	n
Natriumsilikat	Na_2SiO_3	s	●	●	●	●	●	●	●	n
Natriumsulfat	Na_2SO_4	s	●	●	●	●	●	●	●	●
Natriumsulfat Decahydrat		100	●	●	n	n	n	n	●	n
Natriumsulfid	Na_2S	s	●	●	●	●	●	●	●	n
		100	●	●	n	n	n	n	●	n
Natriumsulfit	Na_2SO_3	s	●	●	-	●	●	●	●	●
		50	●	●	●	●	●	●	●	●
		100	●	●	n	n	n	n	●	●
Natriumsulfit*[6]	Na_2SO_3	20	●	●	●	●	●	●	●	●
Natriumsuperoxid		100	○	●	n	n	n	n	●	n
Natriumtetraborat	$Na_2B_4O_7*10H_2O$	s	●	●	●	●	●	●	●	n
Natriumtetraborat Decahydrat		100	●	●	n	n	n	n	●	n
Natriumthiosulfat	$Na_2S_2O_3$	s	●	●	-	●	●	●	●	●
		25	●	●	●	●	●	●	●	●

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Bezeichnung	Chemische Formel	Konz. %	PP	PVD F	SS 1.4401	PVC	FKM	EPDM	PTFE	Keramik Al_2O_3
		100	●	●	n	n	n	n	●	●
Natriumtripolyphosphat	$Na_5P_3O_{10}$	s	●	●	●	●	●/○	●	●	n
Natrom =>	Natriumbicarbonat	s	●	●	●/○	●	●	●	●	n
Natronlauge =>	Natriumhydroxid	85	●	●	n	n	n	n	●	-
Natronsalpeter =>	Natriumnitrat	100	●	●	n	n	n	n	●	n
Nickel-II-acetat	$(CH_3COO)_2Ni$	s	●	●	●	●	-	●	●	n
Nickelchlorid		100	●	●	n	n	n	n	●	n
Nickel-II-chlorid	$NiCl_2$	s	●	●	-	●	●	●	●	●
Nickel-II-nitrat	$Ni(NO_3)_2$	s	●	●	●	●	●	●	●	●
Nickelsulfat		100	●	●	n	n	n	n	●	n
Nickel-II-sulfat	$NiSO_4$	s	●	●	●	●	●	●	●	●
Nitric acid	HNO_3	10	●	●	●	●	●	●	●	●
		30	●	●	●	●	●	●	●	●
		40	○	●	●	●	●	●	●	●
		70	-	●	●	-	●	-	●	●
Nitrilotriethanol		100	●	●	n	n	n	n	●	n
Nitrobenzol		100	-	●	n	n	n	n	●	●
Nitromethan	CH_3NO_2	100	○	○	●	-	-	●/○	●	n
Nitropropan	$(CH_3)_2CHNO_2$	100	●	n	●	-	-	●/○	●	n
Nitrotoluol	$C_6H_4NO_2CH_3$	100	●	●	●	-	○	-	●	n
Nitroverdünner		100	●	●	n	n	n	n	●	n
Nonylalkohol		100	●	●	n	n	n	n	●	n

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