

Ortam	Agent	Agenz	Konz %	Temp °C	NR, IR,BR,SBR		NBR		CR	I IR	CSM
					Wgi	Hgi	Wgi	Hgi			
Asetaldehit	Acetaldehyde	Acetyldehyd		RT	-	+	-	+	-	+	-
Aseton	Acetone	Aceton		RT	o	+	-	o	+	+	o
Formik asit	Formic acid	Ameisensaure	85	RT	o	+	o	o	+	+	o
Amonyak nemli	Ammonia moist	Ammoniak feucht		90	o	+	o/-	o	o/-	o	o
Amonyak likör	Ammonia liquor	Ammoniak-Lauge	25	80	+	+	+	+	+	+	+
Benzin	Gasoline	Benzin		RT	-	+	+	+	o	-	+/o
Benzen	Benzene	Benzol		RT	-	-	o/-	+/o	-	-	-
Chlorobenzene	Chlorobenzene	Chlorbenzol		RT	-	-	-	+/o	-	-	-
Kuru klor gazı	Dry chlorine gas	Chlorgas trocken		80	o/-	+	-	-	o/-	-	o
Klor gazı feutch	Chlorine gas feutch	Chlorgas feutch		80	-	+	-	-	-	-	-
Klor su	Chlorine water	Chlorwasser	doymus saturated gesättigt	50	-	o	-	-	-	-	-
				90	-	o	-	-	-	-	-
Kromik asit	Chromic acid	Chromsäure	5 10	50	-	+	-	o	-	o/-	+
				50	-	-	-	-	-	o/-	+/o
Dietil eter	Diethyl ether	Diäthyläther		RT	-	-	o	+	o	-	o
Dibutyiphtalat, Diocyphtalat	Dibutyiphtalat, Diocyphtalat	Dibutyiphtalat, Diocyphtalat		RT	-	+	-	+	-	o	-
Asetik asit	Acetic acid	Essigsäure	10	50	-	+	-	+/o	-	o	-
Hidroflorik asit	Hydrofluoric acid	Flusssäure	50 50	RT	-	+	+	-	+	+	+
				50	-	o	-	-	-	o	-
Formaldehit	Formaldehyde	Formaldehyd		RT	-	+	+	+	+	+	+
Izopropil alkol	Isopropyl alcohol	Isopropylalkohol		50	o	+	+	+	-	+	-
Potasyum	Potassium	Kalilauge	5 5 70 70	50	+	+	+	+	+	+	+
				100	o	+	-	+	+	+	+
				50	+	+	-	+	+	+	+
				100	+	+	-	-	+	+	+
Metil asetat	Methyl acetate	Methylacetat		RT	-	o	o	+	-	o	-
Metil etil keton	Methyl ethyl ketone	Methyläthylketon		RT	-	o	-	o	-	+	-
				50	-	o	-	o	-	+	-
(Metil alkol, etil alkol, gliserol)	(Methyl alcohol, ethyl alcohol, glycerol)	(Methylalkohol, Äthylalkohol, Glycerin)		50	+/o	+	+	+	+	+	+
Metil klorür	Methyl chloride	Methylenchlorid		RT	-	-	-	-	-	-	-
Mineral yağlar	Mineral oils and fats	Mineralische Ole und Fette		RT		o	+	+	o	-	o

Monochloroacetic	Monochloroacetic	Monochloressigsäure	80	RT	-	+/o	-	-	+/o	-	-	
Sodyum hipoklorit	Sodium hypochlorite	Natriumhypochlorit	100g aktiv Cl/1 160g aktiv Cl/2	80 30	-	+/o	-	o	o	o	+	
Sodyum hidroksit	Sodium hydroxide	Natronlauge	5	50	+	+	+	+	+	+	+	
			5	100	o	+	-	+	+	+	+	
			70	50	+	+	-	+	+	+	+	+
			70	100	+	+	-	-	+	+	+	+
Perchlorethylene	Perchlorethylene	Perchloräthylen		RT	-	-	o	+/o	-	-	-	
Bitkisel ve hayvansal yağlar	Plant and animal oils and fats	Pflanzliche und tierische Ole und Fette		RT	-	o/-	+	+		-	-	
Fosforik	Phosphoric	Phosporsäure	85	100	+/o	+	+/o	+	+/o	+	+/o	
Nitrik asit	Nitric acid	Salpetersäure	5	50	-	+	-	o	o/-	o/-	+	
Tuz çözümler	Salt solutions	Salzlosungen	doymus saturated gesättigt	100	+	+	+	+	+	+	+	
Hidroklorik asit	Hydrochloric acid	Salzsäure	10	RT	+	+	+	+	+	+	+	
			10	70	-	+	o	+	o	+	+/o	
			konz.	RT	-	+	-	+	+	+	+	+
			konz.	100	-	+	-	-	-	o/-	-	-
Kükürt dioksit ve kuru feucht	Sulfur dioxide and dry feucht	Schwefeldioxid trocken und feucht		90	o	+	-	o	o	o	+/o	
Sülfürik asit	Sulfuric acid	Schwefelsäure	20	100	+	+	-	+	+	+	+	
			50	80	+/o	+	-	-	+	+	+	
			70	RT	-	+	-	-	+	+/o	+	
Karbon tetraklorür	Carbon tetrachloride	Tetrachlorkohlenstoff		RT	-	-	-	+	-	-	-	
Tolüen	Toluene	Toluol		RT	-	-	-	+/o	-	-	-	
Trikloroetilen	Trichloroethylene	Trichloräthylen		RT	-	-	-	+/o	-	-	-	
Distile su.	Distilled water.	Wasser, dest.		50	+	+	+	+	+	+	+	
Su, buhar, buhar	Water, steam, vapor	Wasser, Dämpfe, Brüden		100	-	+	-	+	o	+	-	
Hidrojen peroksit	Hydrogen peroxide	Wasserstoffperoxid	10	RT	o	+	o	+/o	o	+	+	
			10	50	-	+/o	-	-	-	o/-	+/o	

**+ Stok**                      **+ Stock**                      **+ beständig**  
**o tespit edildi**            **o was determined**        **o bedingt beständig**  
  
**- Döneklik**                 **- Inconstancy**               **- unbeständig**