

## Kimyasal Dayanıklılık Tablosu

	HNA-100	HNA-200	HNA-300	HNA-400	HNA-600 C.L.	HNA-700 K.L.	HNA-Acid
Asetaldehit	C	C	C	C	C	C	C
Asetik Asit %10	A	A	A	A	A	A	A
Asetik Asit %100	A	A	A	A	A	A	A
Asetik Ester	C	C	C	C	C	C	C
Aseton	C	C	C	C	C	C	C
Asetilin	A	A	A	A	A	A	A
Adipik Asit	A	A	A	A	A	A	A
Hava	A	A	A	A	A	A	A
Şap	A	A	A	A	A	A	A
Alüminyum Asetat	A	A	A	A	A	A	A
Alüminyum Florid	A	A	A	A	A	A	A
Alüminyum Klorid	A	A	A	A	C	A	A
Amonyak	A	A	A	A	C	C	A
Amonyum Bikarbonat	A	A	A	A	C	C	A
Amonyum Klorid	A	A	A	A	C	C	A
Amonyum Hidroksit	A	A	A	A	C	C	A
Amil Asetat	C	C	C	C	C	C	C
ASTM 3 Nolu Yağ	A	A	A	A	A	A	A
Asfalt	A	A	A	A	A	A	C
Baryum Klorid	A	A	A	A	A	A	A
Benzen	A	A	A	A	A	A	C
Benzoik Asit	X	C	C	C	C	C	C
Borik Asit	A	A	A	A	A	A	A
Boraks	A	A	A	A	A	A	A
Salamura	A	A	A	A	A	A	A
Bütan	A	A	A	A	A	A	A
Butil Alkol	A	A	A	A	A	A	A
Butrik Asit	A	A	A	A	A	A	A
Kalsiyum Klorid	A	A	A	A	A	A	A
Kalsiyum Hidroksit	A	A	A	A	C	C	A
Karbon Disulfat	X	X	X	X	X	X	X
Karbondioksit	A	A	A	A	A	A	A
Kloroform	C	C	C	C	C	C	C
Karbon Tetra Klorid	C	C	C	C	C	C	C
Islak Klor	X	X	X	X	X	X	X
Kromik Asit	X	C	X	C	X	C	C
Sitrik Asit	A	A	A	A	A	A	A
Bakır Klorid	C	C	C	C	C	C	C
Kreozol	X	X	A	X	X	C	X
Kresol	X	C	C	C	C	C	C
Sikloheksanol	A	A	A	A	A	A	A
Dibenzil Eter	X	X	C	X	X	X	X
Dimetil Formamid	X	X	X	X	X	X	X
Dizel Yağ	A	A	A	A	A	A	A
Eton	C	C	C	C	C	C	C
Etil Asetat	A	A	A	A	A	A	A
Etil Alkol	C	C	C	C	C	C	C
Etil Klorid	A	A	A	A	A	A	A
Etilen	C	A	A	A	A	A	A
Etilen Glikol	A	A	A	A	A	A	A
Ferrik Klorid	C	C	C	C	C	C	C
Formik Asit %85	A	A	A	A	A	A	A
Formaldehit	A	A	A	A	A	A	A
Freon 12	C	C	C	C	C	C	C
Freon 22	X	X	X	X	X	X	X
Benzin (Kurşunlu)	A	A	A	A	A	A	A
Gliserin	A	A	A	A	A	A	A
Heptan	A	A	A	A	A	A	A
Hidrolik Yağ	A	A	A	A	A	A	A
Hidrolik (Glikol Bazlı)	A	A	A	A	A	A	A
Hidrazin	A	A	A	A	A	C	A
Hidroklorik Asit %20	C	C	C	C	A	C	C
Hidroklorik Asit %36	X	X	X	X	X	X	X
HCL (Kuru)	X	A	A	A	A	A	A
Hidroflorik Asit %40	X	X	X	X	X	X	X
Hidrojen	A	A	A	A	A	A	A

	AFM-100	AFM-200	AFM-300	AFM-400	AFM-600 C.L.	AFM-700 K.L.	HNA-Acid
İzobütan	A	A	A	A	A	C	C
İzooktan	A	A	A	A	A	A	A
İzopropil Alkol	A	A	A	A	A	A	A
Gazyağı	A	A	A	A	A	A	A
Kurşun Asetat	A	A	A	A	A	A	A
Kireçli Su	A	A	A	A	A	A	A
Magnezyum Sülfat	A	A	A	A	A	A	A
Malik Asit	A	A	A	A	A	A	A
Metan	A	A	A	A	A	A	A
Metanol	A	A	A	A	A	A	A
Metil Klorid	X	C	C	C	C	C	C
Metilen Diklorid	X	X	X	X	X	X	C
Metil Etil Keton	C	C	C	C	C	C	C
Süt	A	A	A	A	A	A	A
Cıva	A	A	A	A	A	A	A
Doğal Gaz	A	A	A	A	A	A	C
Nitrik Asit %20	X	X	X	C	A	A	A
Nitrik Asit %40	X	X	X	C	A	A	A
Nitrik Asit %96	X	X	X	X	X	X	X
Nitrobenzen	X	X	X	X	X	X	X
Nitrojen	A	A	A	A	A	A	A
Oktan	A	A	A	A	A	A	A
Oleik Asit	A	A	A	A	A	A	A
Oksalik Asit	C	C	C	C	C	C	C
Oksijen	A	A	A	A	A	A	A
Palmitik Asit	A	A	A	A	A	A	A
Pentan	A	A	A	A	A	A	A
Perkloroetilen	C	C	C	C	C	C	C
Fenol	X	X	X	X	X	X	C
Fosforik Asit	A	A	A	A	A	A	A
Potasyum Asetat	A	A	A	A	A	A	A
Potasyum Bikarbonat	A	A	A	A	A	A	A
Potasyum Karbonat	A	A	A	A	A	A	A
Potasyum Konikl	A	A	A	A	A	A	A
Potasyum Dikromat	A	A	A	A	A	A	A
Potasyum Hidroksit	C	C	C	C	C	C	C
Potasyum İyodür	A	A	A	A	A	A	A
Potasyum Nitrat	A	A	A	A	A	A	A
Potasyum Permanganat	A	A	A	A	A	A	A
Propan	A	A	A	A	A	A	A
Piridin	X	X	X	X	X	X	X
Saliklik Asit	A	A	A	A	A	A	A
Silikon Yağı	A	A	A	A	A	A	A
Skadrol	X	X	X	X	X	X	X
Sodyum Aluminat	A	A	A	A	A	A	A
Sodyum Bikarbonat	A	A	A	A	A	A	A
Sodyum Bisülfat	A	A	A	A	A	A	A
Sodyum Klorid	A	A	A	A	A	A	A
Sodyum Kronid	A	A	A	A	A	A	C
Sodyum Hidroksit	A	A	A	A	A	A	C
Sodyum Sülfat	C	C	C	C	C	C	A
Sodyum Sülfat	A	A	A	A	A	A	A
Nişasta	A	A	A	A	A	A	A
Buhar	A	A	A	A	A	A	A
Stearik Asit	A	A	A	A	A	A	A
Şeker	A	A	A	A	A	A	A
Sülfirik Asit %20	A	A	A	A	A	A	A
Sülfirik Asit %96	X	X	X	C	X	X	X
Katran	X	X	X	X	X	X	X
Tartarik Asit	A	A	A	A	A	A	A
Toluen	A	A	A	A	A	A	A
Trafo Yağı	A	A	A	A	A	A	A
Trikloroetilen	A	C	A	C	A	A	A
Su	A	A	A	A	A	A	A
Tuz Ruhü	A	A	A	A	A	A	C
Ksilen	C	C	C	C	C	C	X