

## Cross Reference Guide

Manufacturer		IEI	Dow		Purolite	Mitsubishi	Lanxess
Brand Name		INDION	Amberlite	Dowex	Purolite	Diaion	Lewatit
<b>Anion Resins</b>							
Controlled Particle Size	SBA Type - I	GS 3000	Amberjet 4200 Cl	Marathon A	PFA 400	UBA 120	Monoplus M 500
Isoporous	SBA Type - I	FFIP	-	-	-	-	-
	SBA Type - II	NIP	-	-	-	-	-
Gel	SBA Type - II	GS 4000	IRA 410	SAR	A 300	SA 20 A	M 600
Macroporous	SBA Type - I	810	IRA 900	MSA 1	A 500	PA 312 / 6 / 8	MP 500
	SBA Type - II	820	IRA 910	MSA 2	A 510	PA412 / 416	MSA 2
	SBA Type - I	830	IRA 958	-	A 860	S 5428 A	-
	SBA Type - I	830 S	IRA 958	-	-	-	-
	SBA Type - I	NSSR	IMAC HP 555	-	A 520 E	-	-
Gel Acrylic	SBA Type - I	930 A	IRA 458 Cl	-	A 850	-	-
Macroporous	WBA	850	IRA 92	66	A 103	WA 30	MP62/ 64
		860	IRA 93 / 95 / 96	-	A 100 E	-	-
		860 S	A 21	-	-	-	-
<b>Cation Resins</b>							
Controlled Particle Size	SAC	2250 Na	Amberjet 1200 Na	Marathon C Na	PFA C 100	UBA 08	Monoplus M 100
		2250 H	Amberjet 1200 H	Marathon C	PFA C 100 H	UBK 08 H	Monoplus M 100 H
Gel	SAC	220 Na	IR 100 Na	-	-	SK 104	S 109
		225 Na	IR 120 Na	HCR-S (RE)	C 100	SK 1 B	S 100
		225 H	IR 120 H	HCR-S (RE)	C 100 H	SK 1 B H	S 100 H
		525 / 325	IR 122	HGR / HGR-W2 / C 10	C 100 X 10	SK 110	S 100
		225 NaF	-	-	-	-	-
Macroporous	SAC	730	Amberlyst 16 wet	-	C 145	-	SP 112
		740	Amberlyst 19 wet	-	-	-	-
		790	Amberlyst 15 wet	-	C 150	-	SP 120
Gel	WAC	236	IRC 86	CCR – 2 / 3	C 105	WK 10 / 11	CNP 80
		652	IRC 50	-	C 115 E	WK 20	-

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<b>Catalyst Grade</b>								
<b>Macroporous</b>	SAC	130	Amberlyst 16 dry	-	-	-	-	
		190	Amberlyst 15 dry	-	-	-	-	
		180	Amberlyst 35 dry	-	-	-	-	
<b>Gel</b>	SAC	770	Amberlyst 131/31	-	-	-	-	
<b>Nuclear Grade</b>								
<b>Gel</b>	SAC	223 H	IRN 77	HCR-S (E) NG	NRW 100	SKN 1	S 100-KR	
	SBA	GS 300 NG	IRN 78	SBR-P R NG	NRW 400	SAN 1	M 500-KR	
	SAC	223 Li	-	-	NRW 100 Li	-	-	
	Mixed	MB 12/15	IRN 150	MR3 (E) LC NG	NRW 37	SMN 1	SM 600 KR	
		CAM 14	-	-	-	-	-	
		CAM 19	-	-	-	-	-	
<b>Pharmaceutical Grade</b>								
		204	-	-	-	-	-	
		234	-	-	-	-	-	
		254	IRP 69	-	-	C 100 Na MR	-	-
		404	-	-	-	-	-	-
		454	AP 143	-	-	A 430 MR	-	-
		464	IRP 64	-	-	-	-	-
<b>Chelating Resins</b>								
<b>Macroporous</b>		MSR	IMAC TMR	-	S 920	-	OC 1014	
		TCR	-	-	-	-	-	
		BSR	-	-	S 930	CR 10	TP 207/208	
		SIR	IRC 718	-	S 940	CR 10	TP 260	
<b>Mixed Bed</b>								
		MB 6 SR	MB 20	-	NRM 37	-	-	

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<b>Speciality Resins</b>						
	RS-F	-	-	-	-	-
	PA 500	XAD 2	-	-	-	-
	PA 600	-	-	-	-	-
	PA 800	XAD 4	-	-	-	-
	PA 1200	-	-	-	-	-
	ASM	-	21 KXLT	-	-	-
	ISR	-	-	-	-	-
	NSSR	PWA 5/6	NSR 1	A 300 E	-	Monoplus SR 7
	PCR	PWA 2	PSR 2	A 530E /A532 E	-	-
	SRCD 1	-	-	A 605	-	-