

平成 22 年 9 月 22 日

各位

シグマ アルドリッチ ジャパン株式会社

〒140-0002 東京都品川区東品川 2-2-24  
天王洲セントラルタワー4F

## 樹脂・クロマト用担体製品価格改定のご案内

拝啓

皆様におかれましてはますますご清祥のこととお慶び申し上げます。平素は、弊社の製品をご愛顧頂きましてまことに有難うございます。

このたび、製品コストの変動により、10月1日より樹脂・クロマト用担体製品 357 品目の価格を改定させていただきます。事情ご賢察の上、なにとぞご理解賜りますよう、お願い申し上げます。

敬具

— 記 —

新価格適用開始日 : 平成 22 年 10 月 1 日(金)午前 0 時

対 象 製 品 : 樹脂・クロマト用担体製品 357 品目

※9月17日に掲載しましたリストには、8製品の重複記載がございました為 9月22日に修正致しました。

以上

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- 本件に関するご質問は、アナリティカル事業部までお問い合わせください。  
TEL:03-5796-7350, FAX:03-5796-7355, e-mail: sialjpsp@sial.com  
大阪営業所  
TEL:06-6397-5963, FAX: 06-6397-4649

製品名	CAT.NO.	2010.10.01~ 新価格(¥)
Amberlite <sup>®</sup> IR120 hydrogen form, bucket of 500 g	10322	7,000
Amberlite <sup>®</sup> IRA-400 chloride form, pkg of 500 g	10326	13,200
Amberlite <sup>®</sup> IRA-410 chloride form, bucket of 500 g	10329	11,400
Amberlite <sup>®</sup> IRA458 chloride form	10330	13,100
Amberlite <sup>®</sup> IRA-67 free base, pkg of 500 g	10331	9,200
Amberlite <sup>®</sup> IRA958 chloride form, bucket of 500 g	10337	11,000
Amberlite <sup>®</sup> IRN150 hydrogen and hydroxide form, bucket of 500 g	10341	10,400
Amberlite <sup>®</sup> IRN77 hydrogen form	10342	10,100
Duolite <sup>®</sup> C467 sodium form, bucket of 500 g	10353	14,900
Amberlite <sup>®</sup> XAD761, bucket of 500 g	10356	29,100
Amberlite <sup>®</sup> XAD2, pkg of 500 g	10357	14,000
Amberlite <sup>®</sup> XAD4, pkg of 500 g	10358	17,500
Amberlite <sup>®</sup> XAD1180N, pkg of 100 g	10377	9,500
Amberlite <sup>®</sup> XAD1180N, pkg of 500 g	10378	31,800
Amberlyst <sup>®</sup> 15 hydrogen form, dry, moisture <2%	10389	8,600
Dowex <sup>®</sup> 1X2 chloride form, 16-100 mesh, bucket of 1000 g	13367	23,500
Styrene-divinylbenzene Copolymer, 18-100 mesh	13390	17,400
Dowex <sup>®</sup> Optipore <sup>®</sup> V-493, bucket of 500 g	13486	42,200
Dowex <sup>®</sup> Optipore <sup>®</sup> V-493, bucket of 1000 g	13487	75,800
Diaion <sup>™</sup> WA30 free base	13541	4,800
Diaion <sup>™</sup> WA30 free base, pkg of 1 kg	13543	29,500
Diaion <sup>™</sup> CR11 sodium form, pkg of 1000 g	13547	29,700
Diaion <sup>™</sup> PK228L sodium form, pkg of 1000 g	13563	18,800
Sepabeads <sup>®</sup> SP850, bucket of 1000 g	13599	43,100
Diaion <sup>™</sup> HP-2MG, pkg of 100 g	13601	6,200
Diaion <sup>™</sup> HP-2MG, bucket of 1000 g	13603	37,200
Diaion <sup>™</sup> HP-20, pkg of 100 g	13605	5,400
Diaion <sup>™</sup> HP-20, pkg of 500 g	13606	17,300
Diaion <sup>™</sup> HP-20, pkg of 1000 g	13607	32,000
Dowex <sup>®</sup> Optipore <sup>®</sup> V503, bucket of 1 kg	13678	35,400
Amberlite <sup>®</sup> MB150 hydrogen and hydroxide form, bottle of 100 g	13679	3,300
Amberlite <sup>®</sup> MB150 hydrogen and hydroxide form, bucket of 1000 g	13681	18,400
Dowex <sup>®</sup> Monosphere <sup>®</sup> M-31 hydrogen form, bucket of 1000 g	13697	19,700
Dowex <sup>®</sup> Monosphere <sup>®</sup> 66 free base, bucket of 1000 g	13705	31,100
Dowex <sup>®</sup> Monosphere <sup>®</sup> 88 sodium form, bucket of 1000 g	13709	14,500
Dowex <sup>®</sup> Monosphere <sup>®</sup> 99Ca/320 calcium form, bucket of 1000 g	13721	14,500
Sepabeads <sup>®</sup> SP825L, pkg of 1000 g	13883	61,900
Diaion <sup>™</sup> WA21J free base, pkg of 1000 g	13895	29,500
Amberchrom <sup>®</sup> CG300, Amberchrom <sup>®</sup> CG300S, 20-50 mum	13908	62,400
Amberlite <sup>®</sup> XAD2, pkg of 100 g	20275	5,300
Amberlite <sup>®</sup> XAD4, pkg of 100 g	20276	5,600
Supelite <sup>™</sup> DAX-8, jar of 100 g	20278	9,200
Amberlite <sup>®</sup> IRA400 hydroxide form, bucket of 500 g	501980	14,000
Amberlite <sup>®</sup> MB-1 hydrogen and hydroxide form	501999	18,500
Amberlite <sup>®</sup> IRN150 hydrogen and hydroxide form, cation and anion exchange resin with uniform particle size, strongly basic	00234-250G	9,800
Amberlite <sup>®</sup> IRN150 hydrogen and hydroxide form, cation and anion exchange resin with uniform particle size, strongly basic	00234-1KG	31,000
Amberlite <sup>®</sup> IRA-67 free base, 35-150 mesh	06411-250G	8,000
Amberlite <sup>®</sup> IRA-67 free base, 35-150 mesh	06411-1KG	26,000
Amberlite <sup>®</sup> CG-120, Na+-form, strongly acidic, 100-200 mesh	06420-250G	29,500
Amberlyst <sup>®</sup> 15 hydrogen form, strongly acidic, cation exchanger, dry, moisture ~5%	06423-250G	14,900
Amberlyst <sup>®</sup> 15 hydrogen form, strongly acidic, cation exchanger, dry, moisture ~5%	06423-1KG	44,400
Amberlite <sup>®</sup> IR120 hydrogen form, strongly acidic, H+-form	06428-1KG	10,000
Amberlite <sup>®</sup> IR120 hydrogen form, strongly acidic, H+-form	06428-5KG	40,100
Amberlite <sup>®</sup> IRA-410 chloride form, strongly basic	06433-250G	6,300
Amberlite <sup>®</sup> IRA-410 chloride form, strongly basic	06433-1KG	20,500
Amberlite <sup>®</sup> CG50 (Type I) hydrogen form	06435-250G	42,000

製品名	CAT.NO.	2010.10.01~ 新価格(¥)
Amberlite <sup>®</sup> CG50 (Type I) hydrogen form	06435-1KG	276,000
Amberlite <sup>®</sup> 200 sodium form, Na+-form, strongly acidic, 20-50 mesh particle size	06437-250G	8,000
Amberlite <sup>®</sup> 200 sodium form, Na+-form, strongly acidic, 20-50 mesh particle size	06437-1KG	19,700
Amberlite <sup>®</sup> CG-400, Cl--form, strongly basic, 100-200 mesh	06438-1KG	146,400
Amberlite <sup>®</sup> IRA-96 free base, weakly basic	06441-250G	5,400
Amberlite <sup>®</sup> IRA-96 free base, weakly basic	06441-1KG	13,000
Amberlite <sup>®</sup> XAD4	06444-100G	6,800
Amberlite <sup>®</sup> XAD4	06444-500G	25,700
Amberlite <sup>®</sup> IRC86 hydrogen form, weakly acidic, H+-form	06455-250G	5,400
Amberlite <sup>®</sup> IRA910 chloride form, strongly basic	06457-250G	7,600
Amberlite <sup>®</sup> IRA910 chloride form, strongly basic	06457-1KG	18,300
Amberlite <sup>®</sup> 200C sodium form, Na+-form, strongly acidic	06458-1KG	15,300
Amberlite <sup>®</sup> IRA402 chloride form, strongly basic	06466-250G	6,300
Amberlite <sup>®</sup> IRA402 chloride form, strongly basic	06466-1KG	20,500
Amberlite <sup>®</sup> CG-400-II, p.a., Cl--form, strongly basic, 200-400 mesh	06471-50G	21,200
Amberlite <sup>®</sup> XAD1180N, 20-50 mesh	06474-250G	18,800
Amberlite <sup>®</sup> XAD1180N, 20-50 mesh	06474-1KG	61,600
Ambersep <sup>®</sup> 900 hydroxide form, strongly basic, OH--form	06476-250G	9,800
Ambersep <sup>®</sup> 900 hydroxide form, strongly basic, OH--form	06476-1KG	28,500
Amberlite <sup>®</sup> IRA404 chloride form	06477-250G	12,900
Amberlite <sup>®</sup> IRA404 chloride form	06477-1KG	43,100
Amberlite <sup>®</sup> MB 6113, mixed bed ion exchange resin (with color indicator), H+- and OH--form	06791-1KG-F	31,300
Amberlite <sup>®</sup> IRC76 hydrogen form, bucket of 500 g	10340-U	11,900
Amberlite <sup>®</sup> IRN78 hydroxide form, bucket of 500 g	10343-U	12,500
Dowex <sup>®</sup> 21K XLT Resin 100 grams	13184-U	6,900
Dowex <sup>®</sup> 21K XLT Resin 2.5 kg	13186-U	44,400
Dowex <sup>®</sup> 21K XLT Resin 20 kg	13187-U	198,800
Dowex <sup>®</sup> 21K XLT Resin 5 kg	13189-U	71,200
Dowex <sup>®</sup> Marathon <sup>®</sup> A OH Form	13192-U	7,300
Dowex <sup>®</sup> Marathon <sup>®</sup> A OH Form 5 kg	13196-U	79,200
Dowex <sup>®</sup> Marathon <sup>®</sup> A OH Form 20 kg	13197-U	243,000
Amberlite <sup>®</sup> IRC748I sodium form, pkg of 100 g	13296-U	5,300
Amberlite <sup>®</sup> IRC748I sodium form, pkg of 1 kg	13297-U	33,900
Amberlite <sup>®</sup> IRC748I sodium form, pkg of 2.5 kg	13298-U	67,300
Amberlite <sup>®</sup> IRC748I sodium form, pkg of 5 kg	13299-U	114,200
Ambersep <sup>®</sup> GT74, jar of 100 g	13303-U	9,500
Ambersep <sup>®</sup> GT74, pkg of 1 kg	13305-U	46,900
Ambersep <sup>®</sup> GT74, pkg of 5 kg	13306-U	204,000
Ambersep <sup>®</sup> GT74, pkg of 20 kg	13308-U	692,000
Dowex <sup>®</sup> Monosphere <sup>®</sup> 650C UPW hydrogen form, bucket of 1000 g	13340-U	23,800
Dowex <sup>®</sup> Monosphere <sup>®</sup> MR-450 UPW hydrogen and hydroxide form	13349-U	26,900
Amberlite <sup>®</sup> XAD7HP	13361-U	4,800
Amberlite <sup>®</sup> XAD7HP	13362-U	15,200
Dowex <sup>®</sup> Optipore <sup>®</sup> L-285, bucket of 1000 g	13479-U	41,400
Dowex <sup>®</sup> Optipore <sup>®</sup> V-493	13485-U	12,700
Diaion <sup>™</sup> HPA25 chloride form, bucket of 1000 g	13491-U	49,600
Sepabeads <sup>®</sup> SP850, bottle of 100 g	13597-U	7,300
Diaion <sup>™</sup> HP-20SS, jar of 100 g	13613-U	23,000
Diaion <sup>™</sup> HP-20SS, bucket of 1000 g	13615-U	131,600
Sepabeads <sup>®</sup> SP-20SS, bottle of 100 g	13617-U	29,000
Sepabeads <sup>®</sup> SP-20SS, bucket of 500 g	13618-U	91,800
Sepabeads <sup>®</sup> SP-20SS, bucket of 1000 g	13619-U	173,200
Sepabeads <sup>®</sup> SP-207, bucket of 1000 g	13623-U	59,700
MCI GEL <sup>®</sup> CHP20P, bottle of 100 g	13629-U	32,800
MCI GEL <sup>®</sup> CHP20P, bucket of 500 g	13630-U	143,800
Supelpak <sup>™</sup> -2SV, pkg of 100 g	13673-U	21,400
Supelpak <sup>™</sup> -2SV, pkg of 1000 g	13674-U	217,100
Supelpak <sup>™</sup> -2SV, pkg of 250 g	13682-U	85,900

製品名	CAT.NO.	2010.10.01~ 新価格(¥)
Dowex <sup>®</sup> Marathon <sup>®</sup> MR-3 hydrogen and hydroxide form, bottle of 100 g	13686-U	6,500
Dowex <sup>®</sup> Marathon <sup>®</sup> MR-3 hydrogen and hydroxide form, bucket of 1000 g	13687-U	22,700
Dowex <sup>®</sup> M4195 sulfate, jar of 100 g	13727-U	14,500
Dowex <sup>®</sup> M4195 sulfate, pkg of 500 g	13728-U	48,300
Dowex <sup>®</sup> M4195 sulfate, pkg of 1000 g	13729-U	85,100
Dowex <sup>®</sup> 1X8 Formate Form, 200-400 mesh, 2.5kg	13858-U	252,000
Amberchrom <sup>®</sup> CG300, Amberchrom <sup>®</sup> CG300M, 50-100 um	13909-U	32,300
Amberchrom <sup>®</sup> CG300, Amberchrom <sup>®</sup> CG300C, 80-160 um	13910-U	32,300
Diaion <sup>™</sup> WA10 free base, pkg of 1000 g	13944-U	28,900
Diaion <sup>™</sup> CRB03 free base, pkg of 1000 g	13959-U	41,400
Sepabeads <sup>®</sup> SP70, bucket of 1000 g	13962-U	41,900
DOWEX MONOSPHERE <sup>®</sup> 550A UPW, 100GM	14015-U	7,700
DOWEX MONOSPHERE <sup>®</sup> 550A UPW, 1000GM	14016-U	30,400
DOWEX MONOSPHERE <sup>®</sup> 550A UPW, 5KG	14018-U	85,700
DOWEX MONOSPHERE <sup>®</sup> 550A UPW, 20KG	14019-U	241,000
Dowex <sup>®</sup> M-43 free base, jar of 100 g	14031-U	8,600
Dowex <sup>®</sup> M-43 free base, bucket of 1000 g	14032-U	22,700
Dowex <sup>®</sup> M-43 free base, bucket of 2500 g	14033-U	46,300
Dowex <sup>®</sup> M-43 free base, bucket of 5000 g	14034-U	81,300
Dowex <sup>®</sup> SBR LCNG hydroxide form, jar of 100 g	14035-U	13,600
Dowex <sup>®</sup> SBR LCNG hydroxide form, bucket of 1000 g	14036-U	21,900
Dowex <sup>®</sup> SBR LCNG hydroxide form, bucket of 2500 g	14037-U	47,500
Dowex <sup>®</sup> SBR LCNG hydroxide form, bucket of 5000 g	14038-U	83,900
Dowex <sup>®</sup> Optipore <sup>®</sup> SD-2, bottle of 100 g	14043-U	9,800
Dowex <sup>®</sup> Optipore <sup>®</sup> SD-2, bucket of 1000 g	14045-U	43,300
Dowex <sup>®</sup> DR-G8 (H), jar of 100 g	14046-U	5,800
Dowex <sup>®</sup> DR-G8 (H), bucket of 1000 g	14047-U	18,500
Dowex <sup>®</sup> DR-G8 (H), bucket of 5000 g	14048-U	56,200
Amberlite <sup>®</sup> CG-120-II, p.a., H+-form, strongly acidic, 200-400 mesh	17978-250G	39,700
Supelite <sup>™</sup> DAX-8, jar of 1000 g	21567-U	51,800
Supelite <sup>™</sup> DAX-8, jar of 5000 g	21568-U	171,200
Amberlyst <sup>®</sup> 15 hydrogen form, dry, moisture ≤1.5%	216380-25G	4,600
Amberlyst <sup>®</sup> 15 hydrogen form, dry, moisture ≤1.5%	216380-500G	26,400
Amberlyst <sup>®</sup> 15 hydrogen form, dry, moisture ≤1.5%	216380-2.5KG	94,000
Amberlyst <sup>®</sup> 15 hydrogen form, wet, moisture ~48%	216399-25G	3,900
Amberlyst <sup>®</sup> 15 hydrogen form, wet, moisture ~48%	216399-500G	25,500
Amberlyst <sup>®</sup> 15 hydrogen form, wet, moisture ~48%	216399-2.5KG	85,100
Amberlyst <sup>®</sup> A21 free base	216410-5G	2,900
Amberlyst <sup>®</sup> A21 free base	216410-250G	13,700
Amberlyst <sup>®</sup> A21 free base	216410-1KG	43,500
Amberlite <sup>®</sup> IRA743 free base	216445-250G	14,200
Amberlite <sup>®</sup> IRA743 free base	216445-1KG	39,100
Amberlite <sup>®</sup> IR120 hydrogen form	216534-250G	6,100
Amberlite <sup>®</sup> IRA-410 chloride form	216569-100G	4,300
Amberlite <sup>®</sup> IRA-410 chloride form	216569-500G	11,400
Amberlite <sup>®</sup> IRA-900 chloride form	216585-500G	11,600
Dowex <sup>®</sup> 1X2 chloride form, 100-200 mesh	217387-100G	12,700
Dowex <sup>®</sup> 1X2 chloride form, 100-200 mesh	217387-500G	46,100
Dowex <sup>®</sup> 1X2 chloride form, 100-200 mesh	217387-2.5KG	166,200
Dowex <sup>®</sup> 1X2 chloride form, 200-400 mesh	217395-100G	12,700
Dowex <sup>®</sup> 1X2 chloride form, 200-400 mesh	217395-500G	46,100
Dowex <sup>®</sup> 1X8 chloride form, 50-100 mesh	217417-100G	14,200
Dowex <sup>®</sup> 1X8 chloride form, 50-100 mesh	217417-500G	51,100
Dowex <sup>®</sup> 1X8 chloride form, 50-100 mesh	217417-2.5KG	197,000
Dowex <sup>®</sup> 1X8 chloride form, 100-200 mesh	217425-100G	13,200
Dowex <sup>®</sup> 1X8 chloride form, 100-200 mesh	217425-500G	48,300
Dowex <sup>®</sup> 1X8 chloride form, 100-200 mesh	217425-2.5KG	186,400
Dowex <sup>®</sup> 50WX2 hydrogen form, 50-100 mesh	217441-100G	11,900

製品名	CAT.NO.	2010.10.01~ 新価格(¥)
Dowex <sup>®</sup> 50WX2 hydrogen form, 50-100 mesh	217441-500G	40,900
Dowex <sup>®</sup> 50WX2 hydrogen form, 50-100 mesh	217441-2.5KG	158,400
Dowex <sup>®</sup> 50WX2 hydrogen form, 100-200 mesh	217468-100G	13,200
Dowex <sup>®</sup> 50WX2 hydrogen form, 100-200 mesh	217468-500G	45,600
Dowex <sup>®</sup> 50WX2 hydrogen form, 100-200 mesh	217468-2.5KG	179,800
Dowex <sup>®</sup> 50WX2 hydrogen form, 200-400 mesh	217476-100G	13,200
Dowex <sup>®</sup> 50WX2 hydrogen form, 200-400 mesh	217476-500G	48,300
Dowex <sup>®</sup> 50WX2 hydrogen form, 200-400 mesh	217476-2.5KG	179,800
Dowex <sup>®</sup> 50WX4 hydrogen form, 200-400 mesh	217484-100G	13,900
Dowex <sup>®</sup> 50WX4 hydrogen form, 200-400 mesh	217484-500G	47,600
Dowex <sup>®</sup> 50WX4 hydrogen form, 200-400 mesh	217484-2.5KG	179,800
Dowex <sup>®</sup> 50WX8 hydrogen form, 50-100 mesh	217492-100G	12,600
Dowex <sup>®</sup> 50WX8 hydrogen form, 50-100 mesh	217492-500G	43,400
Dowex <sup>®</sup> 50WX8 hydrogen form, 50-100 mesh	217492-2.5KG	159,800
Dowex <sup>®</sup> 50WX8 hydrogen form, 100-200 mesh	217506-100G	13,900
Dowex <sup>®</sup> 50WX8 hydrogen form, 100-200 mesh	217506-500G	47,300
Dowex <sup>®</sup> 50WX8 hydrogen form, 100-200 mesh	217506-2.5KG	173,600
Dowex <sup>®</sup> 50WX8 hydrogen form, 200-400 mesh	217514-100G	11,200
Dowex <sup>®</sup> 50WX8 hydrogen form, 200-400 mesh	217514-500G	45,000
Dowex <sup>®</sup> 50WX8 hydrogen form, 200-400 mesh	217514-2.5KG	174,400
Dowex <sup>®</sup> 50WX8 hydrogen form, 200-400 mesh	217514-1FT3	1,090,000
Amberlite <sup>®</sup> IR120 sodium form	224359-250G	6,000
Amberlite <sup>®</sup> IR120 sodium form	224359-1KG	16,500
Amberlite <sup>®</sup> IRA-400 chloride form	247669-100G	4,800
Amberlite <sup>®</sup> IRA-400 chloride form	247669-500G	18,700
Amberlite <sup>®</sup> IRP-64 hydrogen form	274267-100G	6,100
Amberlite <sup>®</sup> IRP-64 hydrogen form	274267-500G	20,700
Amberlite <sup>®</sup> IRP-69, 100-500 mesh	274275-100G	4,300
Amberlite <sup>®</sup> IRP-69, 100-500 mesh	274275-500G	13,900
Degalan <sup>®</sup> V26	30735-10G	6,900
Dowex <sup>®</sup> 50WX4 hydrogen form, 100-200 mesh	422096-100G	12,500
Dowex <sup>®</sup> 50WX4 hydrogen form, 100-200 mesh	422096-500G	43,100
Dowex <sup>®</sup> 50WX4 hydrogen form, 100-200 mesh	422096-2.5KG	158,400
Dowex <sup>®</sup> 50WX4 hydrogen form, 100-200 mesh	422096-1FT3	1,064,000
Lewatit <sup>®</sup> MonoPlus M 800, ~1.3 mmol/g	42409-250G-F	3,800
Lewatit <sup>®</sup> MonoPlus M 800, ~1.3 mmol/g	42409-1KG-F	11,900
Poly(4-ethylstyrene-co-divinylbenzene), mean pore size 100 Angstrom, 300-1200 mum particle size	426962-100G	11,200
Poly(styrene-co-divinylbenzene), mean pore size 46 Angstrom, 300-800 mum particle size	426989-100G	12,600
Dowex <sup>®</sup> 1X4 chloride form, 100-200 mesh	428590-100G	13,800
Dowex <sup>®</sup> 1X4 chloride form, 100-200 mesh	428590-500G	50,300
Dowex <sup>®</sup> 1X4 chloride form, 200-400 mesh	428604-100G	13,800
Dowex <sup>®</sup> 1X4 chloride form, 200-400 mesh	428604-500G	50,300
Dowex <sup>®</sup> 1X4 chloride form, 200-400 mesh	428604-5KG	343,000
Dowex <sup>®</sup> 1X4 chloride form, 200-400 mesh	428604-1FT3	1,098,000
Dowex <sup>®</sup> 1X4 chloride form, 20-50 mesh	428612-100G	9,500
Dowex <sup>®</sup> 1X4 chloride form, 20-50 mesh	428612-500G	33,700
Dowex <sup>®</sup> 1X4 chloride form, 20-50 mesh	428612-1FT3	789,000
Dowex <sup>®</sup> 50WX4 hydrogen form, 50-100 mesh	428663-100G	12,500
Dowex <sup>®</sup> 50WX4 hydrogen form, 50-100 mesh	428663-500G	43,100
Dowex <sup>®</sup> Retardion 11A8, 50-100 mesh	428698-100G	23,300
Dowex <sup>®</sup> Retardion 11A8, 50-100 mesh	428698-500G	77,300
Dowex <sup>®</sup> HCR-W2 hydrogen form	428701-1KG	11,400
Dowex <sup>®</sup> Marathon <sup>®</sup> MR-3 hydrogen and hydroxide form, 20-50 mesh	428736-100G	6,500
Dowex <sup>®</sup> Marathon <sup>®</sup> MR-3 hydrogen and hydroxide form, 20-50 mesh	428736-500G	9,400
Dowex <sup>®</sup> Marathon <sup>®</sup> MR-3 hydrogen and hydroxide form, 20-50 mesh	428736-1KG	22,700
Dowex <sup>®</sup> Marathon <sup>®</sup> MSA chloride form, 20-50 mesh	428760-100G	5,300
Dowex <sup>®</sup> Marathon <sup>®</sup> MSA chloride form, 20-50 mesh	428760-500G	17,600

製品名	CAT.NO.	2010.10.01~ 新価格(¥)
Dowex <sup>®</sup> Marathon <sup>®</sup> MSC hydrogen form, 20-50 mesh	428787-100G	5,300
Dowex <sup>®</sup> Marathon <sup>®</sup> MSC hydrogen form, 20-50 mesh	428787-500G	21,600
Dowex <sup>®</sup> Marathon <sup>®</sup> MSC hydrogen form, 20-50 mesh	428787-2.5KG	83,900
Dowex <sup>®</sup> 50WX4 hydrogen form, 20-50 mesh	428825-100G	11,600
Dowex <sup>®</sup> 50WX4 hydrogen form, 20-50 mesh	428825-500G	40,900
Dowex <sup>®</sup> 50WX4 hydrogen form, 20-50 mesh	428825-5KG	72,000
Dowex <sup>®</sup> Marathon <sup>®</sup> A2 chloride form, 30-40 mesh	433934-250G	11,100
Dowex <sup>®</sup> Marathon <sup>®</sup> A2 chloride form, 30-40 mesh	433934-1KG	36,100
Dowex <sup>®</sup> Marathon <sup>®</sup> A chloride form, 30-40 mesh	433942-250G	11,100
Dowex <sup>®</sup> Marathon <sup>®</sup> A chloride form, 30-40 mesh	433942-1KG	36,100
Dowex <sup>®</sup> Marathon <sup>®</sup> C hydrogen form, 30-40 mesh	433950-1KG	25,800
Dowex <sup>®</sup> Marathon <sup>®</sup> C hydrogen form, 30-40 mesh	433950-2.5KG	41,900
Dowex <sup>®</sup> Marathon <sup>®</sup> C hydrogen form, 30-40 mesh	433950-1FT3	117,200
Poly(styrene-co-divinylbenzene), 200-400 mesh, 2 % cross-linked	434442-50G	10,400
Poly(styrene-co-divinylbenzene), 200-400 mesh, 2 % cross-linked	434442-250G	32,000
Dowex <sup>®</sup> Monosphere <sup>®</sup> 550A hydroxide form, 25-35 mesh	436607-250G	11,800
Dowex <sup>®</sup> Monosphere <sup>®</sup> 550A hydroxide form, 25-35 mesh	436607-1KG	38,200
Dowex <sup>®</sup> Monosphere <sup>®</sup> 550A hydroxide form, 25-35 mesh	436607-1FT3	193,200
Dowex <sup>®</sup> Monosphere <sup>®</sup> 650C hydrogen form, 25-30 mesh uniform particle size	436615-250G	8,700
Dowex <sup>®</sup> Monosphere <sup>®</sup> 650C hydrogen form, 25-30 mesh uniform particle size	436615-1KG	28,900
Dowex <sup>®</sup> 22 chloride form, 20-40 mesh	436623-250G	7,600
Dowex <sup>®</sup> 21K chloride form, 16-30 mesh	436658-250G	8,200
Dowex <sup>®</sup> 21K chloride form, 16-30 mesh	436658-1KG	26,800
Dowex <sup>®</sup> Marathon <sup>®</sup> WBA free base, 25-50 mesh	436666-250G	10,200
Dowex <sup>®</sup> Marathon <sup>®</sup> WBA free base, 25-50 mesh	436666-1KG	33,600
Dowex <sup>®</sup> 66 free base	436674-250G	8,700
Dowex <sup>®</sup> 66 free base	436674-1KG	28,700
Dowex <sup>®</sup> 66 free base	436674-1FT3	95,900
Duolite <sup>®</sup> A7 free base	436704-100G	4,200
Duolite <sup>®</sup> A7 free base	436704-500G	16,400
Amberlyst <sup>®</sup> 36	436712-250G	17,500
Amberlyst <sup>®</sup> 36	436712-1KG	55,000
Amberjet <sup>®</sup> 1200 hydrogen form	436739-1KG	23,100
Amberjet <sup>®</sup> 4200 chloride form	436747-250G	6,800
Lewatit <sup>®</sup> SM-93, 20-50 mesh particle size	44257-100G-F	4,700
Lewatit <sup>®</sup> SM-93, 20-50 mesh particle size	44257-500G-F	17,800
Dowex <sup>®</sup> 1X2 chloride form, p.a., Cl--form, 50-100 mesh	44294-100G	43,100
Dowex <sup>®</sup> 1X2 chloride form, p.a., Cl--form, 100-200 mesh	44296-100G	43,100
Dowex <sup>®</sup> 1X2 chloride form, p.a., Cl--form, 200-400 mesh	44299-100G	43,100
Dowex <sup>®</sup> 1X4 chloride form, 50-100 mesh	44310-100G	15,800
Dowex <sup>®</sup> 1X4 chloride form, 50-100 mesh	44310-500G	54,400
Dowex <sup>®</sup> 1X4 chloride form, 50-100 mesh	44310-5KG	326,000
Dowex <sup>®</sup> 1X8 chloride form, p.a., Cl--form, strongly basic, 20-50 mesh	44324-100G	19,800
Dowex <sup>®</sup> 1X8, Cl--form, strongly basic, 50-100 mesh particle size	44330-100G	14,200
Dowex <sup>®</sup> 1X8, Cl--form, strongly basic, 50-100 mesh particle size	44330-500G	51,100
Dowex <sup>®</sup> 1X8 chloride form, p.a., Cl--form, strongly basic, 200-400 mesh	44339-100G	19,800
Dowex <sup>®</sup> 1X8 chloride form, Cl--form, strongly basic, 200-400 mesh	44340-100G	14,200
Dowex <sup>®</sup> 1X8 chloride form, Cl--form, strongly basic, 200-400 mesh	44340-500G	51,000
Dowex <sup>®</sup> 1X8 chloride form, Cl--form, strongly basic, 200-400 mesh	44340-2.5KG	196,200
Dowex <sup>®</sup> 50WX2, p.a., Na+-form, 100-200 mesh	44462-100G	33,600
Dowex <sup>®</sup> 50WX2, p.a., Na+-form, 50-100 mesh	44463-100G	33,600
Dowex <sup>®</sup> 50WX2, p.a., H+-form, strongly acidic, 200-400 mesh	44464-100G	33,600
Dowex <sup>®</sup> 50WX4, p.a., Na+-form, 200-400 mesh	44473-100G	33,600
Dowex <sup>®</sup> 50W X8, p.a., H+-form, strongly acidic, 20-50 mesh	44504-100G	51,500
Dowex <sup>®</sup> 50W X8, p.a., H+-form, strongly acidic, 50-100 mesh	44509-100G	35,600
Dowex <sup>®</sup> 50WX8, p.a., Na+-form, strongly acidic, 100-200 mesh	44514-100G-F	35,600
Dowex <sup>®</sup> 50W X8, p.a., H+-form, strongly acidic, 200-400 mesh	44519-100G	35,600
Dowex <sup>®</sup> DR-2030 hydrogen form	446483-100G	3,600

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Dowex <sup>®</sup> DR-2030 hydrogen form	446483-500G	12,100
Dowex <sup>®</sup> DR-2030 hydrogen form	446483-5KG	82,800
Poly(styrene-co-divinylbenzene), microspheres, 8 mum mean particle size	468312-100G	10,600
Poly(styrene-co-divinylbenzene), microspheres, 8 mum mean particle size	468312-250G	19,000
Amberlite <sup>®</sup> IRA-67 free base	476633-100G	3,100
Amberlite <sup>®</sup> IRA-67 free base	476633-1KG	17,100
Poly(styrene-co-divinylbenzene), 200-400 mesh, 1 % cross-linked	479322-5G	10,000
Poly(styrene-co-divinylbenzene), 200-400 mesh, 1 % cross-linked	479322-25G	39,600
Dowex <sup>®</sup> Monosphere <sup>®</sup> 77 free base, bucket of 1000 g	502529D	31,100
Combigel <sup>™</sup> XE-305, pkg of 50 g	502537B	43,400
Lewatit <sup>®</sup> SM-94, 20-50 mesh particle size	51714-100G-F	4,900
Lewatit <sup>®</sup> SM-94, 20-50 mesh particle size	51714-500G-F	18,400
Lewatit <sup>®</sup> AF 5, 20-50 mesh particle size	52089-100G-F	20,800
Lewatit <sup>®</sup> AF 5, 20-50 mesh particle size	52089-500G-F	69,400
Amberlite <sup>®</sup> XAD2, bucket of 10 kg	52672-U	203,500
Amberlyst <sup>®</sup> A26 hydroxide form	542571-100G	8,500
Amberlyst <sup>®</sup> A26 hydroxide form	542571-1KG	42,200
Dowex <sup>®</sup> MAC-3 hydrogen form	546976-250G	7,200
Dowex <sup>®</sup> MAC-3 hydrogen form	546976-1KG	20,800
Poly(4-vinylpyridine), cross-linked, Reilly Industries, Inc. Reillex <sup>™</sup> 425 ion-exchange resin, 25 % cross-linked with divinylbenzene	547697-100G	14,000
Poly(4-vinylpyridine), cross-linked, Reilly Industries, Inc. Reillex <sup>™</sup> 425 ion-exchange resin, 25 % cross-linked with divinylbenzene	547697-500G	48,000
Poly(4-vinylpyridine), cross-linked, Reilly Industries, Inc. Reillex <sup>™</sup> HP ion-exchange resin, 25 % cross-linked with divinylbenzene	547700-100G	14,000
Poly(4-vinylpyridine), cross-linked, Reilly Industries, Inc. Reillex <sup>™</sup> HP ion-exchange resin, 25 % cross-linked with divinylbenzene	547700-1KG	88,900
Dowex <sup>®</sup> G26 hydrogen form	573663-100G	3,200
Dowex <sup>®</sup> G26 hydrogen form	573663-500G	10,600
Dowex <sup>®</sup> G26 hydrogen form	573663-5KG	30,200
Dowex <sup>®</sup> M-31 hydrogen form	573671-100G	2,600
Dowex <sup>®</sup> M-31 hydrogen form	573671-5KG	34,400
Dowex <sup>®</sup> M-31 hydrogen form	573671-1FT3	84,400
Dowex <sup>®</sup> Optipore <sup>®</sup> L-493, 20-50 mesh particle size	573698-100G	5,800
Dowex <sup>®</sup> Optipore <sup>®</sup> L-493, 20-50 mesh particle size	573698-500G	19,700
Dowex <sup>®</sup> SBR-C chloride form	573701-5KG	80,600
Dowex <sup>®</sup> Marathon <sup>®</sup> MSC sodium form	591807-500G	23,700
Lewatit <sup>®</sup> CNP 105 hydrogen form, H+-form, weakly acidic, particles (spherical)	62080-100G	4,900
Lewatit <sup>®</sup> MP-62 free base	62088-100G	4,200
Lewatit <sup>®</sup> MP-62 free base	62088-500G	11,900
Lewatit <sup>®</sup> MP-64 chloride form, anion exchange resin crosslinked polystyrene matrix, free base, medium-basic, macroporous	62093-250G	6,300
Lewatit <sup>®</sup> MonoPlus M 500 chloride form, Cl--form, strongly basic	62096-250G-F	6,300
Lewatit <sup>®</sup> MonoPlus M 500 chloride form, Cl--form, strongly basic	62096-1KG-F	20,400
Lewatit <sup>®</sup> MonoPlus SP 112 sodium form	62102-250G	4,600
Lewatit <sup>®</sup> TP 207 sodium form, particles (spherical)	62103-100G	4,900
Lewatit <sup>®</sup> TP 207 sodium form, particles (spherical)	62103-500G	18,400
Lewatit <sup>®</sup> TP 208 sodium form, particles (spherical)	62105-100G	4,900
Lewatit <sup>®</sup> MonoPlus TP 214, ion exchange resin, macroporous	62107-100G	8,800
Lewatit <sup>®</sup> TP 260 disodium form	62108-100G	4,900
Lewatit <sup>®</sup> TP 260 disodium form	62108-500G	18,400
Amberlite <sup>®</sup> MB-20, mixed bed ion exchange resin, regenerated	74451-250G-F	10,800
Amberlite <sup>®</sup> MB-20, mixed bed ion exchange resin, regenerated	74451-1KG-F	34,900
Lewatit <sup>®</sup> MonoPlus M 600, strongly basic, Cl--form	78731-1KG-F	16,800
Amberlite <sup>®</sup> MB-9L, mixed bed ion exchange resin (without indicator), cannot be regenerated	80310-250G-F	10,600
Lewatit <sup>®</sup> MonoPlus MP 64 free base/chloride form	84186-250G-F	7,600
Serdolit <sup>®</sup> I, particles (spherical)	84969-100G	105,400
Serdolit <sup>®</sup> I, particles (spherical)	84972-100G	58,100

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Serdolit <sup>®</sup> II, particles (spherical)	84974-100G	105,400
Serdolit <sup>®</sup> III, particles (spherical)	84977-100G	72,400
Amberlyst <sup>®</sup> 16 wet, strongly acidic, H+-form	86317-250G-F	6,400
Lewatit <sup>®</sup> MonoPlus MP 500, strongly basic, Cl--form	88757-250G-F	7,100
Lewatit <sup>®</sup> VP OC 1065, weakly basic anion exchange resin	94136-100G-F	6,900
Amberlite <sup>®</sup> IRA-96 free base, macroreticular, 16-50 mesh (wet)	A8709-100G	4,400
Amberlite <sup>®</sup> IRA-96 free base, macroreticular, 16-50 mesh (wet)	A8709-500G	16,000
Mixed bed resin TMD-8 hydrogen and hydroxide form, 16-40 mesh (wet)	M8157-100G	6,500
Mixed bed resin TMD-8 hydrogen and hydroxide form, 16-40 mesh (wet)	M8157-500G	20,400
Mixed bed resin TMD-8 hydrogen and hydroxide form, 16-40 mesh (wet)	M8157-1KG	36,000
Amberlite <sup>®</sup> XAD16, 20-60 mesh, mean pore size 100 Angstrom, pore volume 1.82 mL/g	XAD16-500G	24,400
Amberlite <sup>®</sup> XAD16, 20-60 mesh, mean pore size 100 Angstrom, pore volume 1.82 mL/g	XAD16-1KG	42,500
Amberlite <sup>®</sup> XAD4, 20-60 mesh	XAD4-500G	17,500
Amberlite <sup>®</sup> XAD4, 20-60 mesh	XAD4-1KG	32,100
Amberlite <sup>®</sup> XAD7HP, 20-60 mesh	XAD7-100G	5,400
Amberlite <sup>®</sup> XAD7HP, 20-60 mesh	XAD7-500G	17,800
Amberlite <sup>®</sup> XAD7HP, 20-60 mesh	XAD7-1KG	29,600

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