

博杰 树脂

专业离子交换树脂和吸附剂制造商

Professional ion exchange resin and adsorbents manufacturer



苏州博杰树脂科技有限公司

Suzhou Bojie Resin Technology Co.,Ltd



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公司简介

Company profile

苏州博杰树脂科技有限公司，是一家专业集研发、生产、销售于一体的离子交换和吸附树脂公司，自有品牌 Bestion.博杰的生产基地年产能达到 60000 立方，产品出口到全球 100 多个国家和地区。

质量全面按照 ISO9001/2008 质量体系检测认证，食品，药品，饮料和饮用水行业产品符合 ANSI/NSF61 标准，通过 WQA 实地认证，以确保向客户提供最优质的产品。

博杰关注人类健康，环境保护，生命科学的发展，设立 R&D 自主研发部门，产品不断的推陈出新，从而不断的促进人与自然的和谐相处。

Suzhou bojie resin technology co., ltd. is a professional ion exchange resin and adsorbent company integrating R&D, production and sales. There is a 60000-cube meter per annual capacity plant to product reins with its own brand Bestion, and the products are exported to more than 100 countries and regions all over the world.

The quality is fully in accordance with ISO9001/2008 quality system inspection and certification. food, medicine, beverage and drinking water industry products in accordance with ANSI/NSF61 standards, achieve WQA certification, to ensure to provide customers with the best quality products.

Bojie focuses on the development of human health, environmental protection and life science, and establishes an independent R&D department to ensure the continuous improvement and innovation of products, so as to continuously promote the harmony between human and nature.

企业文化

人在一起不是团队，心在一起才是完美的团队

The PERFECT team is not gathering people, is really gathering HEART.

企业目标

不断推进中国离子交换树脂和吸附树脂向更高科技含量发展，成为世界离子交换树脂和吸附树脂供应商中的引领者

to continuously promote the development of ion exchange resin and adsorbent resin in China to a higher technological level, and to become the world's leading ion exchange resin and adsorbent resin supplier.

企业愿景

处处绿水青山，人人健康平安

wish green everywhere, people healthy and safe.



Product Application

- 01.环境保护 Environmental protection**
- 02.制药工业 Pharmaceutical Industry**
- 03.酶载体 Enzyme Carrier**
- 04.层析分离介质 Chromatography Separation Media**
- 05.固相合成载体 Solid phase Synthesis Carrier**
- 06.糖工业 Sugar and Sweeteners**
- 07.食品加工工业 Food industry**
- 08.金属应用 Metal Applications**
- 09.化学工业 Chemical Industry**
- 10.工业催化 Catalysis Industry**
- 11.天然产物提取分离 Natural products extraction and separation**
- 12.水处理 Water Treatment**
- 13.能源行业 Energy industry**
- 14.饮用水和地表水 Drinking water and underground water treatment**
- 15.定制应用 Custom resins on request**

废气应用 Gas application

EP803	气体中去除 SO2 Removal of SO2 from gas
EP-T1	去除气体中的甲醛 Remove formaldehyde from gas
AB113	去除气体中的 TVOCs, 卤代烃 Remove TVOCs and halogenated hydrocarbons from the gas
EP502	去除气体中小分子卤代烃 Removal of small molecular halogenated hydrocarbons from gases
EP507	废气中有机物去除 Removal of organic matter from steam

无机污染物 Inorganic pollution

AR998,AR65 0	氨氮废水处理, 吸附率高, 运行方便 Ammonia nitrogen wastewater treatment with high adsorption rate, convenient operation
ARM99	高 TDS 水体氨氮去除, H 型和 Na 型都适用 Ammonia nitrogen removal in high TDS water, H and Na form are applicable
BDX01, BDX01FD	适用于硝酸根树脂的去除, 即使在中度到高度不等的硫酸盐存在的情况下 Suitable for removal of nitrate resins, even in the presence of moderate to high sulfates
NT771,NT87 1	适用于硫酸含量很低时去除硝酸根 Suitable for nitrate removal with low sulfuric acid content
AS600	除砷 Arsenic removal
JK-P	除无机磷 Inorganic phosphorus removal
BD501	除水中硼酸根 Removal of borate in water
JK-F	氟去除, 液碱再生, 更高交换容量 Novel fluoride selectivity resin with liquid alkali regeneration, and high operate capacity
JK-FT	氟去除, 铝盐再生, 交换容量低 Fluoride chelating resin with aluminum salt regeneration

重金属废水 Heavy metal pollution

BMAH	废水中重金属去除 Heavy metal removal from waste water
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EP981	用于电镀液、浸出液和海水中的贵金属回收，去除废水中微量的贵金属。 Used for recovering precious metal in electroplating solution, leaching solution and sea water, removing trace precious metal in waste water.
EP801	废水中金属氰化物和阴离子态重金属去除 metal cyanide and anionic heavy metal removal from waste water
EP605	废水中重金属去除，尤其是络合态；铂族金属去除 Heavy metal removal from waste water, especially for complexation
EP871	废水中六价铬去除
BA-31	Hexavalent chromium removal from waste water
BMTN	废水中除汞 Mercury removal from wastewater

有机废水 Organic pollution

ND100	用于各种废水深度处理，对溶解性有机质、色度及阴离子无机物具有快速的除去作用 Used for deep treatment of various wastewaters, with rapid removal of dissolved organic matter, color and anionic inorganic matter
ND600	废水中除脂肪烃类油 Removal of aliphatic hydrocarbon oil from wastewater
AB103,AB103A	有机化工、农药、染料、医药废水治理及资源化回收 Treatment and recycling of organic chemical, pesticide, dye and pharmaceutical wastewater
EP507	废水、地下水、蒸汽中有机物去除，水合极性溶剂中有机物去除。苯酚和芳香烃的去除及回收，氯代烃和农药等的去除 Removal of organic matter from wastewater, groundwater, and steam, Removal of organics from hydrated polar solvents. Removal and recovery of phenol and aromatic hydrocarbons, Removal of chlorinated hydrocarbons and pesticides.

制药工业

Pharmaceutical Industry

抗生素应用 Antibiotic application

PC521 (OT521)	从天然产物提取和发酵液中回收抗生素。肝素钠提取与精制。 Antibiotics are recovered from natural product extraction and fermentation broth. Heparin sodium extraction and purification
PCM8 (OTM81)	用于氨基糖苷类抗生素纯化。大环内酯抗生素如红霉素、泰乐菌素纯化，红霉素的衍生物如克拉霉素和阿奇霉素

	Purification of aminoglycoside antibiotics, purification of macrolide antibiotics such as tylosin of erythromycin (include its derivatives such as clarithromycin and azithromycin).
PC660	溶菌酶提取，链霉素、交沙霉素、异帕米星等氨基糖苷类抗生素的提取分离 Lysozyme extraction, extraction and separation of aminoglycoside antibiotics, such as streptomycin, josamycin, and isopamicin.
PC821	氨基糖苷类抗生素的纯化脱色，大环内酯类抗生素脱色，克拉维酸的回收 Purification and decolorization of aminoglycoside antibiotics, decolorization of macrolide antibiotics, recovery of clavulanic acid
PC764,PC765	β -内酰胺类抗生素纯化，在头孢菌素 C 纯化中常与 BJ7505 联用 Purification of β -lactam antibiotics, often combined with BJ7505 in cephalosporin C purification
PC165	西索米星、妥布霉素、丁胺卡那霉素等氨基糖苷类抗生素提取，酶提取 Extraction of aminoglycoside antibiotics such as sisomicin, tobramycin, amikacin, and enzyme extraction
PC941	用于多种抗生素提取 For various antibiotic extraction
PC901	土霉素等多种抗生素的提取 Extraction of various antibiotics such as oxytetracycline
PC912,PC916	适用于庆大霉素、链霉素、土霉素等多种抗生素生产中去除阳离子杂质。 It is suitable for the removal of cationic impurities in the production of various antibiotics such as gentamicin, streptomycin and oxytetracycline.
PC640	适用于硫酸盐粘杆菌素、链霉素、庆大霉素、新霉素等抗生素及溶霉素的提取 Applicable to the extraction of antibiotics such as colistin sulfate, streptomycin, gentamicin, neomycin and lysomycin
PC568	适用于链霉素、土霉素等多种抗生素提纯 Suitable for purifying various antibiotics such as streptomycin and oxytetracycline
BJ7502	抗生素（如头孢菌素等）的纯化，类固醇、酶、多肽等的提取。 Purification of antibiotics (such as cephalosporins, etc.), extraction of steroids, enzymes, peptides, etc
BJ7505	抗生素（如头孢菌素等）的纯化，类固醇提取。 Purification of antibiotics (such as cephalosporins.), steroid extraction.
BJ7510	抗生素、水溶性甾体（类固醇）提取纯化，抗体纯化回收 Extraction and purification of antibiotics, water-soluble steroids (steroids), purification and recovery of antibodies
BJ7507	β -内酰胺类和其他小分子抗生素纯化，类固醇激素提取 Purification of β -lactams and other small molecule antibiotics, steroid hormone extraction
BJ7513	抗生素、水溶性甾体（类固醇）纯化，多肽和酶提取 Antibiotic, water-soluble steroid (steroid) purification, peptide and enzyme extraction
BJ7514	胰岛素、抗生素提取 Insulin, antibiotic extraction
BJ7506	药物精提过程：抗生素纯化（如 β -内酰胺类抗生素、头孢菌素等），发酵液中吸附抗生素、甾体等物质。

	Drug extraction process; antibiotic purification (such as β -lactam antibiotics, cephalosporins, etc.), fermentation of antibiotics, carcasses and other substances.
BJ7509	发酵液中吸附抗生素、甙体等物质，抗生素纯化。 The fermentation broth absorbs vitamins, antibiotics, steroids and other substances, and is purified by antibiotics.
BJ7504	抗生素纯化（如 β -内酰胺类抗生素、头孢菌素等），类固醇激素提取 Antibiotic purification (such as β -lactam antibiotics, cephalosporins, etc.), steroid hormones
BJ7520	抗生素提取；多肽纯化 Antibiotic extraction: peptide purification

维生素应用 Vitamin application

PC165	维生素 B12 提取 Vitamin B12 extraction
PCM91	泛酸（维生素 B5）提取
PCM82	Pantothenic acid (vitamin B5) extraction
PC998	适用于山梨醇、维生素 C、甘露醇等的提炼精制 Suitable for refining and refining sorbitol, vitamin C, mannitol, etc.
PCM83	维生素 E 纯化 Vitamin E purification
AB103, BJ7512, BJ7508	维生素 E 回收 Vitamin E recovery
BJ7506	发酵液中回收维生素
BJ7502	Recovering vitamins from fermentation broth

氨基酸应用 Amino acid application

PC941, PC901, PC921, PCM94, PC998B	用于多种氨基酸的分离和提取 For the separation and extraction of a variety of amino acids
PC998	适用于赖氨酸提取精制 Suitable for lysine extraction and purification
BJ7502, BJ7504	氨基酸提取分离 Amino acid extraction and separation
BJ7505, BJ7510, , BJ7507 BJ7513	氨基酸回收纯化 Amino acid recovery and purification

蛋白质应用 Protein application

BJ7505	蛋白质回收和纯化
BJ7510, BJ7507 BJ7513	Protein recovery and purification
BJ7506	蛋白质纯化
BJ7509	Protein purification
BJ7504, BJ7520	

药物应用 Pharmaceutical application

AP181Na	用于高钾血症的治疗
AP181Ca	For the treatment of hyperkalemia
AP181H	用于缓释、掩味和剂量稳定的载体，常用作可待因、左美沙芬、那可丁、去甲麻黄碱等药物的缓释载体。 It is used as carrier for sustained release, taste masking and dose stabilization. It is often used as a sustained-release carrier for codeine, dextromethorphan, narcotine and norephedrine.
AP179	可作为活性成分又可作为药物载体。适用于维生素 B12 的稳定剂，和尼古丁等药物的缓释载体。 It can be used as an active ingredient and as a pharmaceutical carrier. It is a stabilizer for vitamin B12, and a sustained-release carrier for drugs such as nicotine.
AP179K	用于高性能崩解剂 For high performance disintegrants
AP268	消胆胺树脂，用于消胆胺降低，掩味，缓释。还可用作胆酸螯合剂 Cholestyramine resin for the reduction of cholestyramine, taste masking, and sustained release. Also useful as a bile acid sequestrant
AP195	可用于胃酸分泌过多的治疗 Can be used for the treatment of excessive gastric acid secretion
PC981BH,PC981H	制药用阳离子交换树脂 Pharmaceutical cation exchange resin
PC771OH,PC871OH	制药用阴离子交换树脂 Pharmaceutical anion exchange resin
PC801	制药用酸吸附剂 Pharmaceutical acid adsorbent

酶载体

Enzyme Carrier

脂肪酶 Lipase

ECR011,ECR012,	适用于脂肪酶负载
ECR013	Suitable for lipase loading
ECR008	适合大多数酶负载，更适合脂肪酶和转氨酶 Suitable for most of the enzymes loading, more suitable for lipase and transaminase

糖苷酶 Glycoside

ECR101,ECR102,	带电荷蛋白质可与树脂发生离子作用力，适合糖苷酶负载
ECR103	The charged protein can interact with the ions in resin, suitable for the loading of

glycosidase

抗生素酶促合成 Antibiotic enzymatic synthesis

ECR001,ECR002, ECR003	适合大多数酶负载，包括水解酶 Suitable for most of enzymes loading, including hydrolytic enzymes
ECR003,ECR004, ECR005,ECR006, ECR007	离子和共价两种作用力，更稳定 Acting force of ions and covalency,more stable
ECR009	固载青霉素 G 酰化酶 For immobilization of penicillin G acylase
ECR010	固定化 GL-7-ACA 酰化酶，可固载分子量较大的酶，如脂肪酶 For immobilization of GL-7-aca acylase and immobilization of enzymes with higher molecular weight, such as lipase

层析分离介质

Chromatography Separation Media

名称 Name	骨架 Matrix	简介 Introduction
Borose-A	琼脂糖 Agarose	分离生物大分子，如：病毒、DNA、质体等 For separation of big biological molecules, such as: virus, DNA plasmid, etc.
Borose-AQ	琼脂糖 Agarose	强阴离子交换介质，高适用性、高分辨率、高载量 Strong base anion exchange media. High applicationable, resolution, loading capacity
Borose-ANi	琼脂糖 Agarose	高载量重组组氨酸标记蛋白质的分离和纯化 For separation and purification of His-Tag protein

固相合成载体

Solid phase Synthesis Carrier

多肽药物合成 Polypeptide pharmaceutical synthesis

AM 通过氨基可接入不同多肽
Access to different peptides via amino groups

Merrifield 酸性多肽合成
Acidic peptide synthesis

CTC (1) 更好的反应活性
Better reactivity

MBHA (2) 氨基多肽合成
Amino polypeptide synthesis

Wang 酸性多肽合成
Acidic peptide synthesis

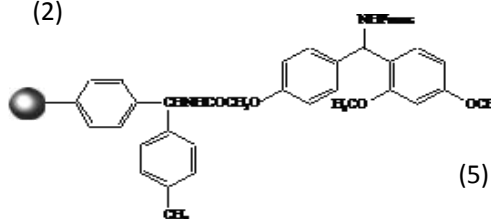
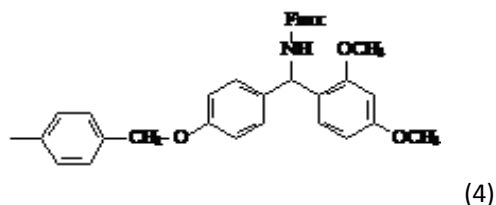
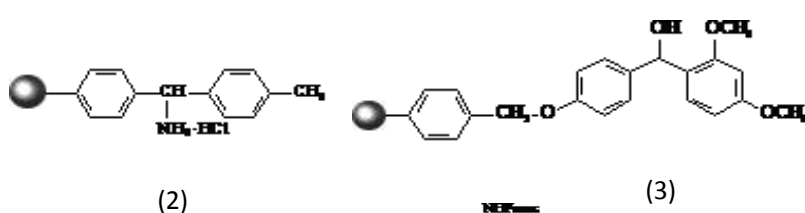
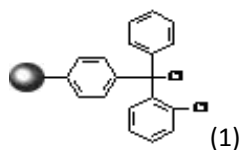
苄醇
Benzyl alcohol

Rink 酸 (3)
Rink acid

Rink 酰胺 (4)
Rink amide

Rink 酰胺-MBHA (5)
Rink amide - MBHA

磺酰氯
Sulfonyl chloride



(5)

糖液精制 Sugar liquid refining

SS981	适用于稀糖液软化和糖液蒸发前的脱矿，尤适于甜菜糖和 NRS 软化工艺 Suitable for softening diluted sugar juice, and demineralization before evaporation; especially suitable for beet sugar and NRS softening process
SS991	糖液软化、脱灰和脱矿应用，更适用于浓糖液的 Gryllus 和 Quentin 软化工艺 The sugar liquid softening, deashing and demineralization, much more suitable for the Gryllus and Quentin process of concentrated sugar syrup.
SSM91	应用于多种糖等脱矿、脱灰。适用于浓糖液的 Gryllus 软化工艺，也适于 Quentin 和 NRS 软化 Applied in the deashing and demineralization of many sugar. Suitable for Gryllus process and also suitable for Quentin and NRS process.
SSM99	应用于多种糖的脱矿、脱灰及软化过程。通常与 SS841OH 作为混床连用 Applied in the deashing, demineralization and softening of many sugar. Combine with SS841OH as the polishing mixed bed.
SS521	适合浓糖液脱色及去除有机物 Suitable for decolorization and organic matter removal of concentrated sugar juice
SSM83	浓糖液的脱色。常与 SS521 联用 Decolorization of concentrated sugar juice. Combine with SS841OH as usual
SS802	糖液脱矿，脱色，可与 SSM81 连用 Demineralization, decolorization of sugar juice. Combine with SSM81 as usual
SS801	糖液脱矿、脱色、脱灰，味精脱色，蔗糖中高果糖浆和糖的回收 Demineralization, deashing and decolorization of sugar juice. Decolorization of MSG. Recovery of high fructose syrup in cane sugar syrups
SSM81,SSM82	应用于多种糖的脱矿、脱灰及软化过程 Applied in the deashing, demineralization and softening of many sugars.
SSM66	糖液脱矿，脱色，可与 SSM81 连用脱矿 Demineralization, decolorization of sugar juice. Combine with SSM81 as usual
SSM84	糖液脱色，通常放在 SS521 的末端 The decolorization of sugar juice, usually as a refined resin placed after SS521
SS831	糖液脱矿、脱色，可放在 SSM84 末端 The decolorization and demineralization of sugar juice, usually as a refined resin placed after SSM84
SS821	糖液脱矿，有机大分子可逆提取 Sugar liquid demineralization, reversible extraction of organic macromolecules
SS531	稀糖液脱矿，糖液脱色、脱灰、脱酸 Dilute sugar solution demineralization, sugar solution decolorization, deashing,

	deacidification
SSA31	作为糖液和甜味剂颜色、口感、气味的最终抛光 Final polishing of the color, taste and smell of sugar juice
SS803,SS511	糖液脱矿 Sugar juice demineralization
SS941	蔗糖分子转化为果糖和葡萄糖 Sucrose molecules are converted to fructose and glucose
SS86 ,SSM912	应用于蔗糖除盐 Sucrose demineralization
SSM811	应用于味精脱色 Decolorization of MSG
AB102	去除糖液中的中高分子量色素 Removal of high molecular weight pigment in sugar solution
AB101	去除糖液中的高分子量色素、染料、杀虫剂等多种有机物 Removal of high molecular weight pigments, dyes, pesticides and other organic substances in sugar juice

色谱分离 chromatographic separation

CHR	主要应用于甜菜碱纯化，氨基酸净化，模拟移动床(SMB)色谱法。 Mainly used in betaine purification, amino acid purification, simulation of moving bed (SMB) chromatography.
CHR-Ca	分馏 42 高果糖玉米糖浆，甘露糖醇，山梨糖醇等糖和甜味剂 Fractionation 42 high fructose corn syrup, mannitol, sorbitol and other sugars and sweeteners
CHA	与 CHR 一起用于色谱法分离物质。可用于离子交换柱和工业装置。分离离子及可电离物质 Used with CHR for chromatographic separation of substances.It can be used in ion exchange column and industrial device.Separate ions and ionizable substances

食品加工工业

Food industry

常规应用 Conventional application

FB971, FB971B	食品加工行业用水制备 Water treatment for food industrial
FB802	食品加工用水制备 Water treatment for food industrial

FB841 脱矿和脱灰，耐有机污染，除硅
 Demineralization and deashing, resistance to organic pollution, silicon removal

果汁行业 Juice industry

FB981 除去食品和饮料中的杂质。适用于醇类除盐工艺及胡萝卜汁净化,果汁脱灰、纯化
 Remove impurities from food and beverages. Suitable for alcohol desalination process and carrot juice purification, Deashing and purification of juice

FBA13 果汁纯化，果酸脱色、去苦味
 Juice purification. Fruit acid decolorization and debittering.

FB915 果汁中去除无机酸
 Removal of inorganic acid from juice

FB802 果汁脱灰、纯化
 Deashing and purification of juice

FBM83 果汁脱色
 Juice decolorization

FBA31 去除果汁中的棒曲霉素，农药等残留物，脱酸，提高色值，透光率，处理后的果汁色值稳定性好
 Remove the patulin, pesticide and other residues in the juice, deacidify, improve the color value, light transmittance, and enhance color value stability

BMAH 果汁中除重金属离子
 Removal heavy metals from Juice

AS600FD 果汁及食品中除砷
 Arsenic removal from Juice

BDX01FD 果汁及食品中除硝酸根
 Nitrate removal from Juice and food industrial

FB801 胡萝卜汁净化

FB841 Carrot juice purification

FB8011 除去食品和饮料中的杂质。用于椰子汁中糖分提取

FB8012 Remove impurities from food and beverages. Applied for sugar extraction from coconut milk

FBM91 除去食品和饮料中的杂质，并提高产能。用于胶质除盐和椰子汁中糖分提取
 Remove impurities from food and beverages. Applied for salt removal from colloid and sugar extraction from coconut milk

柠檬酸乳酸 Citric&Lactic acid

CL491,CL5 柠檬酸和乳酸精制
 31,CLM91, Citric acid and lactic acid refining
 CLM99

CL915,CL8 发酵液中提取柠檬酸和乳酸
 03 Citric acid and lactic acid are extracted from fermentation broth

乳制品 Dairy product

FB981H 乳清蛋白脱盐
 Whey protein desalination

FB803	乳清脱盐 Whey desalination
FB108	从乳清蛋白中分离乳铁蛋白 Isolation of lactoferrin from whey protein
FB169	乳清蛋白中的蛋白质回收 Protein recovery from whey protein

酿酒行业 Brewery product

FB915	酒中硫酸根去除 Sulfate removal from the wine
FB981	白酒除浊，降低高级脂肪酸
FB801	Liquor to remove turbid, lower the higher fatty acid
FBA510,	啤酒发酵液脱色
FBA31	Decolorization of beer fermentation broth

金属应用

Metal Applications

铀提取 Uranium extraction

BD706	酸性浸出液中提取硫酸铀酰络合物。 For extraction of uranyl sulfate complex from acid leaching solution.
PM611	从 ISL 的酸性浸出液中提取硫酸铀酰络合物 For extraction of uranyl sulfate complex from ISL acid leaching solution.
BD200	对铀酰络合物具有更高的吸附性。适用于 RIP 工艺 Higher adsorption to uranyl complex. Suitable for RIP process.
D299	ISL 的酸性浸出液中提取硫酸铀酰络合物。它从废水和矿液中浓缩和提纯铀矿，在核工业中浓缩和提纯钍和钚。 For extraction of uranyl sulfate complex from acid leaching solution of ISL. It can concentrate and purify uranium from waste water and mineral fluids, concentrate and purify thorium and plutonium-uranium in the nuclear industry.

金提取 Gold extraction

PM404	氰化金，盐酸溶液中回收金。 Recovery of gold from gold cyanide, hydrochloric acid solution.
PM601	金矿碱性氰化后的络合物的回收 Recovery of gold complex after alkaline cyanidation.
D301G	金矿碱性氰化后的络合物的回收 Recovery of gold complex after alkaline cyanidation.

PM603	氰化金提取，更好的吸附和解吸性能 Gold cyanide extraction, with better adsorption and desorption properties
PM405,PM405S	硫代硫酸、氰化、氯化金提取 Extraction of gold from thiosulfuric acid, cyanidation, chloride solutions.
BMTN,BMTR	选择性吸附金 Selective adsorption of gold

贵金属提取 Precious metal extraction

PM841S,PM401	碱浸出贵金属回收 Recovery of precious metal from alkali leaching
PM605	重金属去除，尤其是络合态；铂族金属去除 Removal of heavy metals, especially complex states;Platinum group metal removal
BMTN	酸浸出贵金属回收 Recovery of precious metal from acid leaching
BMTX	湿法冶金过程贵金属的分离回收，淋洗水中烤瓷金属回收，有机物中钯催化剂回收 Separation and recovery of precious metals in hydrometallurgical process, ceramic metal recovery in leaching water, palladium catalyst recovery in organic matter
BMTR	酸浸出贵金属回收 Recovery of precious metal from acid leaching
PM871	阴离子型贵金属提取 Anionic precious metal extraction

钼铼工业 Molybdenum & Rhenium industry

PM602	从钼和铜生产的硫酸溶液中回收铼和钼,硝酸提钼工艺中回收钼。辉钼精矿高压浸出液提取钼和铼 Recovery of rhenium and molybdenum from sulfuric acid solution which produces molybdenum and copper, recovery of molybdenum from molybdenum nitrate extraction process. Recovery of rhenium and molybdenum from high pressure leaching liquid of molybdenum concentrate.
PM604	从钼元素中分离铼元素 Separation of rhenium from molybdenum
PM401	钨酸钠转化为钨酸铵 Convert sodium tungstate to ammonium tungstate
PM403	钼提取树脂 Molybdenum extraction resin
PM606	从钼酸盐中去除钨杂质 Removal of tungsten impurities from molybdate.

铜及镍钴冶炼 Copper/Nickle/Cobalt extract

BMAH	应用于从矿石、电镀层、酸洗浴、废水提取二价过渡金属如铜、镍、锌、镉等。 Extract divalent transition metals such as Cu, Ni, Zn and Cd from ore, electroplating, acid bath and waste water.
BMAC	RIP 过程铜冶炼 Copper extraction in RIP process

BMAL 从料液中去除或回收二价金属
Removal or recovery of divalent metals from feed fluids

BMCC 铜钴镍等金属去除及回收
Removal and recovery of copper, cobalt, nickel and other metals

电镀液处理 Electrolyte treatment

BMFC/MFC01 钴电解液净化，钴镍分离；高铁含量或酸性溶液中回收铜
Cobalt electrolyte purification, separation of cobalt and nickel; Recovery of copper from high iron content or acid solution

PM401 镍电解液除钴，从镍混合硫酸盐和氯化物中除锌
Removal of cobalt from nickel electrolyte, removal of zinc from mixture of nickel and sulfate and chloride

PM616 电镀液纯化
Electroplating solution purification

PM607 电镀液铁去除，酸性溶液除铁
Removal of iron from electroplating solution, removal of iron from acidic solution

PM981BH 磷酸、酒石酸中去除 Fe²⁺、Zn、Al、Cu，铬酸中去除三价铬和三价铁
Removal of Fe²⁺, Zn, Al and Cu from phosphoric acid and tartaric acid. Removal of trivalent chromium, ferric iron

PM841 浓盐酸浴中去除络合阴离子
Removal of complex anions from concentrated hydrochloric acid bath

PM620 镍电镀液除锌
Removal of zinc from nickel electroplating solution.

BJ7507 阴、阳离子和非离子表面活性剂去除，萃余液中去除萃取剂，三价铬钝化液中去除 TOC
Removal of anionic, cationic and non-ionic surfactants, removal of extractant from raffinate, removal of TOC from trivalent chromium passivation solution

BMAH 管材精处理液中除铜，氯化铵蚀刻液中除铜，锌电镀液除三价铁
Removal of copper from the fine treatment solution of tubular product, removal of copper from the ammonium chloride etching solution, removal of ferric iron from the zinc electroplating solution

PM841FM 利用酸阻滞原理除金属加工行业中酸洗废水中的金属
Removal of the metals in the wastewater of pickling in metal processing industry by the principle of acid retardation

PM608 碱浸贵金属回收，盐酸洗水中除铁，淋洗水脱盐，酸阻滞
Recovery of alkali leaching precious metals, removal of iron from hydrochloric acid washing water, desalination of leaching water, acid retardation

钒工业 Vanadium industry

PM401,PM403,PM402 提钒树脂
Resin for extraction vanadium

稀土工业 Rare earth industry

PM619 稀土元素中去除钍
Removal of thorium from rare earth elements

PM618	稀土元素中去除铀 Removal of uranium from rare earth elements
PM951,PM981H,P M961H	酸性溶液中回收稀土金属 Recovery of rare earth metals from acidic solutions

淋洗水循环利用 Rinse water recycling

BJ7507	淋洗水中去除表面活性剂、有机溶剂等 Removal of surfactant, organic solvent etc from rinse water
MF801,MF803	淋洗水循环再利用 Recycling of rinse water

酸净化 Acid purification

PM608	盐酸中除铁、锌等 Removal of iron and zinc from hydrochloric acid
PM961	铬酸和磷酸纯化 Purification of chromic acid and phosphoric acid
PM601	盐酸纯化 Purification of hydrochloric acid

其他 Others

JK-GA	拜耳母液提镓，镓去除 Extraction of gallium from Bayer mother solution, removal of gallium removal
PM871,PM871OH	从阴离子金属混合溶液中进行有效回收，例如从电镀液、浸出液和海水中获得银。 Effective recovery of silver from anionic metal mixture solutions, such as electroplating solutions, leaches, and seawater.
PMM71,PMM72	比强碱 I 型交换树脂更耐有机污染 It is more resistant to organic pollution than ion exchange resin of strong base type I.

化学工业

Chemical Industry

生物柴油 Biodiesel

BC800	除去生物柴油中的甘油、皂类物质和盐分 Remove glycerol, soap and salt
BD80-M,BD90-M	从生物柴油中移除催化剂、甘油和皂类物质和盐分。 Remove glycerol, catalysts, soap and salt
BCH-B1	在生物柴油酯交换反应前从甘油三酯中去除游离脂肪酸

Removal of free fatty acids and unsaturated fatty acids from triglycerides before transesterification of biodiesel

氯碱工业 Chlor-alkali industry

BMAH	离子膜烧碱二次盐水去除钙、镁、锶、钡 Removal of calcium, magnesium, strontium, barium from secondary brine feed to chloralkali membrane cells
BMCC	离子膜烧碱二次盐水去除钙、镁、锶、钡 Removal of calcium, magnesium, strontium, barium from secondary brine feed to chloralkali membrane cells
BMTN,BMTX,BMT R,BMAM	离子膜液碱二次盐水除汞 Removal of mercury from secondary brine feed to chloralkali membrane cells

此外，博杰可提供多种可提高化工产品或中间体质量的树脂供选择,例如:1,4-丁二醇纯化,双氧水精制,乙二醇纯化,己内酰胺纯化,苯酚提纯,甘油纯化,氯硅烷纯化,化学品中除碘等等

Bojie can provide a variety of resins to improve the quality of chemical products or intermediates, such as :1,4-butanediol purification, hydrogen peroxide purification, ethylene glycol purification, caprolactam purification, phenol purification, glycerine transmission, chlorosilane purification, iodine removal in chemicals and so on

工业催化

Catalysis Industry

双酚 A BPA

BC1182,BC114HB BC118	双酚-A 合成 Bisphenol-A synthesis
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MTBE、TAME

BCH-1	适用于苯酚烷基化、MTBE 和 TAME 的催化合成 Suitable for catalytic synthesis of phenol alkylation, MTBE and TAME
BCH-1 DRY	适用于 MTBE 和 TAME 的催化合成和多种催化过程 Catalytic synthesis and multiple catalytic processes for MTBE and TAME
BCH-11	适用于 MTBE 和 TAME 的催化合成 Suitable for catalytic synthesis of MTBE and TAME
BCH-11(dry)	适用于 MTBE 和 TAME 的催化合成 Suitable for catalytic synthesis of MTBE and TAME

BCH-72	适用于 MTBE 和 TAME 的催化合成 Suitable for catalytic synthesis of MTBE and TAME
BCH-72D	MTBE 和 TAME 的催化合成, C4 二聚过程 Catalytic synthesis of MTBE and TAME, C4 dimerization process
BCH-70	适用于 MTBE 和 TAME 的催化合成 Suitable for catalytic synthesis of MTBE and TAME
BCH-70D	适用于 MTBE 和 TAME 的催化合成和多种催化过程 Catalytic synthesis and multiple catalytic processes for MTBE and TAME

酯化、烯烃水合 Esterification and olefin hydration

BCH-12	在烯烃水合(MEK、丙烯丁烯)、酯化和芳香烃烷基化中作催化剂 Used as a catalyst in olefin hydration (MEK, propylene butene), esterification and aromatic alkylation
BCH-84	在烯烃水合(MEK、丙烯丁烯)、酯化和芳香烃烷基化中作高温催化剂 High temperature catalyst for olefin hydration (MEK, propylene butene), esterification and aromatic alkylation

醚化、烷基化 Etherification and aromatic hydrocarbon alkylation

BCH-66	醚化反应, 芳香烃烷基化的催化合成 Etherification reaction, catalytic synthesis of aromatic hydrocarbon alkylation
BCH-61	醚化反应, 芳香烃烷基化的催化合成 Etherification reaction, catalytic synthesis of aromatic hydrocarbon alkylation
BCH-61D	醚化反应, 芳香烃烷基化的催化合成, 其他催化反应 Etherification reaction, catalytic synthesis of aromatic hydrocarbon alkylation, other catalytic reactions
BCH-65	醚化反应, 芳香烃烷基化, 苯酚烷基化的催化合成 Etherification reaction, alkylation of aromatic hydrocarbons, catalytic synthesis of phenol alkylation

其他催化 Other catalytic reaction

BCH-A3, BCH-A6, BCH-A10	化工反应中的酸去除, 催化 Acid removal in chemical reactions, catalysis
BCH-A4	化工反应中的酸去除, 催化 Acid removal in chemical reactions, catalysis
BCH-A1	催化羟醛缩合、羰基化反应 Catalytic aldol condensation and carbonylation
BCH973	用于合成化学工业作催化剂, 如聚合反应、环氧化和过氧化反应等, 尤其适用于不饱和和高级脂肪酸酯和大豆油的催化。双酚-A 等合成催化树脂, 也可用于酯化反应和酯类水解。 Used in synthetic chemical industries as catalysts, such as polymerization, epoxidation and peroxidation, especially for Catalysis of saturated higher fatty acid fats and soybean oil. A synthetic catalytic resin such as bisphenol-A can also be used for esterification and ester hydrolysis

天然产物提取

Natural products extraction and separation

广谱性树脂 Broad-application resin

BJ7503	黄酮、甜菊苷、绿原酸、生物碱、皂甙、大环内酯、多酚等多种天然产物有效成分的分离纯化 Separation and purification of active ingredients from various natural products such as flavonoids, stevioside, chlorogenic acid, alkaloids, saponins, macrolides and polyphenols
BJ7507	多种天然产物提取分离 Extraction and separation of various natural products
BJ7509	黄酮、甜菊苷、绿原酸、生物碱、皂甙、大环内酯、多酚等多种天然产物有效成分的分离纯化； Separation and purification of active ingredients of various natural products such as flavonoids, stevioside, chlorogenic acid, alkaloids, saponins, macrolides and polyphenols.
BJ7511, BJ7516, BJ7519, BJ7520	多种天然产物提取分离 Extraction and separation of various natural products

甜菊糖提取与分离 Stevia extraction and separation

BJS851, BJS843	甜菊糖苷的富集纯化 Enrichment and purification of stevioside
BJS838	吸附脱色一步使用，可得到甜菊糖苷的白色或浅色提取物 A white or light-colored extract of stevioside can be obtained by one-step adsorption and decolorization procedure.
BJS801, BJS821	高纯度、高吸附量甜菊糖提取 High purity, high adsorption amount of stevioside extraction
BJS312, BJS358, BJS915, BJS368	甜菊糖浓缩液脱色 Stevioside concentrate bleaching

植物黄酮提取 Flavonoids extraction

BJ7510	姜黄素和异黄酮提取 Curcumin and isoflavone extraction
BJ7517	选择性吸附树脂，对黄酮类物质具有很强的吸附选择性。银杏黄酮专用树脂。 Selective adsorption resin has strong adsorption selectivity for flavonoids. Ginkgo flavonoid special resin.
BJ7518	对大豆异黄酮等黄酮类物质可得到高含量的浅色提取物

High content of light color extract for flavonoids such as soy isoflavones

皂甙提取 Saponins extraction

BJ7508	适用于植物中皂甙的提取 Suitable for extraction of saponins from plants
BJ7518	强极性吸附树脂，对人参皂甙、绞股兰皂甙、芍药甙有较强的纯化和脱色效果 Strong polar adsorption resin, which has strong purification and decolorization effect on ginsenoside, gynosaponin and paeoniflorin

多酚提取 Polyphenols extraction

BJ7505, BJ7506, B J7508, BJ7510, BJ7514	果蔬中多酚提取 Extraction of polyphenols from fruits and vegetables
BJ7517	与多酚类形成氢键，具有更高的吸附选择性。 It forms hydrogen bonds with polyphenols and has higher adsorption selectivity.

花青素提取 Anthocyanins extract

BJ7504, BJ7050	葡萄汁中提纯花青素（无二氧化硫工艺） Purification of anthocyanins in grape juice (sulfur dioxide free process)
BJ7514	果蔬中花青素提取 Anthocyanin extraction in fruits and vegetables

水处理

Water Treatment

软化 Softening

SF984	专门用于除铁。它具有优良的物理和化学属性 Specially used for iron removal. Excellent physical and chemical properties.
SF985	琥珀色粗粒级钠型阳离子交换树脂，高流速系统用水软化树脂 Amber coarse-grained sodium cation resin, high flow rate system softening
SF991	琥珀色钠型高交联度抗氧化性水软化树脂。 Amber sodium High cross-linked antioxidant water softening resin
SFM91	大孔钠型高交联度高抗氧化性水软化树脂，高温、高 TDS 水软化 High tensile water softening resin with high cross-crosslinking degree of large hole sodium type, high temperature, higher TDS water softening
BC86, BC86FD	高 TDS 水软化，有机水溶液处理和选择性分离重金属阳离子。 High TDS water softening, organic aqueous solution treatment and selective separation of heavy metal cations.
BC120B	工业领域中所有的水软化过程和纯水及超纯水制备

Water softening, pure and ultrapure purity preparation in many industrys.

BC120FD	饮用水软化，食品、饮料及药物加工过程水软化 Drinking water softening. food, beverage and pharmaceutical processing process water softening.
BC87FD	食品级树脂。滤芯专用，饮用水及高 TDS 水软化，脱碱，除重金属 Food grading resin. Filter, drinking and high TDS water softening, desalination, heavy metal removal

脱碱 Dealkalization

DK650	高 TDS 水软化，脱碱 High TDS water softening, dealkalization
DK640F	滤芯专用，饮用水及高 TDS 水软化，脱碱 Filter, drinking water and high TDS water softening, dealkalization
DK771	高交换容量脱碱树脂。 High exchange capacity dealkalization resin
DK772	脱碱作用—均匀粒度大小阴离子树脂适用于填充床和混合床 Dealkalization-Uniform particle size anionic resins for filling and mixing beds
DK842	脱碱作用—均匀粒度大小阴离子树脂适用于填充床和混合床。 Dealkalization -Uniform particle size anionic resins are suitable for filling and mixing beds.
DK872	脱碱作用—均匀粒度大小阴离子树脂适用于填充床和混合床。 Dealkalization -Uniform particle size anionic resins for filling and mixing beds
DK873	快速交换脱碱树脂 Rapid exchange of dealkalization resins
DK874	高流速系统用脱碱树脂 Dealkalization resins for high flow rate systems

脱矿 Demineralization

BC121FD,BC121B H,BC121H,BC121 HMB,BC121U	食品级树脂，用于水脱矿过程、消电离。主要应用领域为食品、制药工业的纯水及超纯水制备。 Food grading resin. Used in demineralization, ionization process. Main application field is pure&ultrapure water in food and pharmaceutical industry.
BC122,BC122B,B C122U	优异的物理稳定性和抗氧化性能，可以应用于所有的水软化和纯水制备过程。 Excellent physical stability and antioxidant properties can be applied to all water softening and purity preparation processes.
BD001,BD001H,B D001TR	主要应用于生产纯水、超纯水和冷凝抛光，也可以用于废水处理和重金属回收。 Mainly used in the production of pure water, ultra-pure water and condensation polishing, can also be used for wastewater treatment and heavy metal recovery.
BC86,BC86FD	高 TDS 水脱矿，选择性分离重金属阳离子。 Food grading resin. High TDS water demineralization, selective separation of heavy metal cations.
BA222,BA222OH, BA400, BA400U,BA700,B	脱矿，耐有机污染 Demineralization, organic pollution resistance

D202	
BD201,BD201OH	<p>主要应用于制备纯水、超纯水和冷凝抛光。也可以应用于废水处理 和许多化学处理程序。</p> <p>Mainly used in the preparation of pure water, ultra-pure water and condensation polishing. It can also be used in wastewater treatment and many chemical treatment procedures.</p>
BA242	<p>脱矿，除酸，去除碱度</p> <p>Demineralization, removing acids, removing alkalinity</p>
BD301,BD301U	<p>脱矿，再生效率高，再生剂用量少。</p> <p>Demineralization. High regeneration efficiency, low regenerant consume. Uniform particle size.</p>
BA765	<p>高有机物含量水体及非水溶液脱矿</p> <p>Demineralization in high organic content aqueous solution and non-aqueous solution.</p>
BA767	<p>高有机物含量水体脱矿</p> <p>Demineralization in high organic content aqueous solution</p>
BD211	<p>主要应用于制备纯水、超纯水和冷凝抛光。也可以应用于废水处理、金属回收和许多化学处理程序。</p> <p>Mainly used in the preparation of pure water, ultra-pure water and condensation polishing. It can also be used in wastewater treatment, metal recovery and many chemical treatment procedures.</p>
BA770	<p>脱矿，有机物去除</p> <p>Demineralization, organic matter removal</p>
BA790	<p>脱矿，有机物去除，酸去除</p> <p>Demineralization, organic matter removal, acid removal</p>

混床树脂 Mixed bed resin

EDM110	<p>常规 EDM 树脂</p> <p>Amber color low cost mixed bed resin for EDM</p>
EDM87,EDM82	<p>高交换容量 EDM 树脂</p> <p>High exchange capacity mixed bed resin for EDM</p>
EDM115	<p>高交换容量 EDM 树脂</p> <p>High exchange capacity mixed bed resin for EDM</p>
MB101,MB102	<p>一般工业纯水制备</p> <p>Common industry pure water production</p>
MB151,MB152	<p>抛光树脂</p> <p>Polishing resin</p>
MB181,MB182	<p>纯水、超纯水制备</p> <p>Pure and ultrapure water production</p>
NMB01,NMB02	<p>核级混床</p> <p>Nuclear grade MB</p>

超纯水 Ultrapure water

UPW981H,UPW98	超纯水系统专用阳离子树脂。
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2H	Cation exchange resin for ultrapure water system
UPW991H,UPW99	高交换容量、高再生率、低钠氢型超纯水专用树脂。
2H	Mixed bed resin for ultrapure water system.
UPW841OH,UPW	低 Cl-残留, 超低 TOC 超纯水专用树脂
842OH	Low Cl-residue, ultra-low TOC ultra-pure water special resin
UPW871OH ,UPW	低 Cl-残留, 超低 TOC 超纯水专用均粒树脂。
872OH	Low Cl-residue, ultra-low TOC ultra-pure water special resin
UPWM87,UPWM8	超低 TOC, 高交换容量超纯水专用二次抛光混床树脂
7U	Highest capacity lowest TOC mixed bed intended for final polishing insecondary loops.
UPWM84,UPWM8	超低 TOC 超纯水专用初次抛光混床树脂, 可再生
4U	High capacity low TOC mixed bed intended for use in primary loops that are frequently regenerated.
S-TR	三层床中使用的惰性树脂
	Inert resin media intened for tri-bed systems as a buffer between cation and anion resin Layers during regeneration

水族系列 Aquarium industry

AT121H	用于水族工业中去除阳离子、氨氮等, 为指示剂变色树脂。 Application in aquarium industry to remove typical cation and amonia. Indicator resin.
AT511	用于水族工业中去除阴离子、硅等, 为指示剂变色树脂。 Application in aquarium industry to remove typical anion and silica. Indicator resin.
AT700OH	用于水族工业中去除阴离子、硅等, 为指示剂变色树脂 Application in aquarium industry to remove typical anion and silica. Indicator resin.
ATM87	变色混床树脂 High capacity mixed bed with blue indicator dye, changes from blue green to yellowas resin exhausts

能源行业

Energy industry

热电和凝结水精处理 Condensate polishing resin

CP981H,CP982H	蒸汽涡轮机产生的凝结水处理。 Condensate treatment from steam turbines
CP991H,CP992H	蒸汽涡轮机产生的凝结水处理。 Condensate treatment from steam turbines

CPM91H,CPM92H	蒸汽涡轮机产生的凝结水处理。 Condensate treatment from steam turbine
PWD971,PWD981	用做凝结水精处理预涂层。 Use a condensate to treat the precoat
CP841OH,CP842OH	蒸汽涡轮机产生的凝结水处理。 Condensate treatment from steam turbines
CP871OH,CP872OH	凝结水精处理树脂 Condensate polishing resin
CPM81OH,CPM82OH	蒸汽涡轮机产生的凝结水处理。 Condensate treatment from steam turbines
PWD841,PWD871	用做凝结水精处理预涂层。 Use a condensate to treat the precoat.
CP862OH	凝结水精处理树脂 Condensate polishing resin
CP1000	凝结水精处理树脂 Condensate polishing resin
CPM88,CPM88OH	凝结水精处理树脂 Condensate polishing resin
CPM91A	凝结水精处理树脂 Condensate polishing resin
CP916	凝结水抛光 Condensate polishing
ND600	凝结水除油 Condensate to remove oil

核电 Nuclear power industry

NP981BH	核动力工业中循环水的初次精处理。
NP982BH	Primary fine treatment of circulating water in the nuclear power industry
NP991BH	核动力工业中循环水的初次精处理。
NP992BH	Primary fine treatment of circulating water in the nuclear power industry
NPM91H,NPM92H	核动力工业中循环水的初次精处理。 Primary fine treatment of circulating water in the nuclear power industry
NR981,NR981B,NRM91,NR871,NR873	除天然放射性物质，是高交换容量除镭树脂。 High capacity resin for natural radioactive elements removal, such as Radium.
NR-RA	选择性除镭 Selective radium removal
NP841OH	核动力工业中循环水的初次或二次精处理。
NP842OH	Primary or secondary finishing of circulating water in the nuclear power industry.
NP871OH	蒸汽发生器排污净化，主冷却剂 CVCS 脱硼，核废料净化，混床阴 Steam generator sewage purification, main coolant CVCS deboron, nuclear waste purification, mixed bed anion

NPM81OH	低 Cl 残留，低 TOC 含量树脂。
NPM82OH	Low Cl residue, low TOC content
NP771DO	除水中溶解氧 Dissolved oxygen removal in water
NP881	蒸汽发生器排污净化，主冷却剂 CVCS 脱硼，混床应用 Steam generator sewage purification, main coolant CVCS deboron, mixed bed application
NPM85	胶体去除，主冷却剂抛光，放射性废料处理 Colloid removal, primary coolant polishing, radioactive waste treatment
NP916	二回路抛光 Secondary circuit polishing
NPM87	蒸汽发生器排污净化，主冷却剂 CVCS 脱硼，放射性废料处理，混床阴 Steam generator sewage purification, main coolant CVCS deboron, radioactive waste treatment, mixed bed anion
NPM91H	除天然放射性物质 Removal of natural radioactive materials
NPM99H	除天然放射性物质，选择性除钴、铯 Removal of natural radioactive materials, selective removal of cobalt, cesium
NP618	二回路抛光，废燃料池脱矿 Second loop polishing, degassing of spent fuel pool
NP624	放射性回路净化 Radioactive circuit purification
NP871	蒸汽发生器排污净化，主冷却剂 CVCS 脱硼，核废料净化，混床阴 Steam generator sewage purification, main coolant CVCS deboron, nuclear waste purification, mixed bed anion

饮用水和地下水处理

Drinking water and groundwater treatment

氨氮去除 Ammonia nitrogen removal

PW981H	氨氮废水处理，吸附率高,运行方便 Suitable for ammonia nitrogen wastewater treatment, with high adsorption rate and convenient operation
PW650	氨氮去除，H 型和 Na 型都适用 Suitable for ammonia nitrogen removal, H+ and Na+ form are applicable

硝酸根去除 Nitrate removal

BDX01FD	适用于硝酸根的去除，即使在中度到高度不等的硫酸盐存在的情况下 Suitable for removal of nitrate, even in the presence of moderate to high content of
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sulfates

PW771,PW871 饮用水供应中选择性去除硝酸根
For nitrate removal from the potable water

砷去除 Arsenic removal

AS600 除砷
Arsenic removal

PW871,PW771 低硫酸根除砷
Arsenic removal from low sulfuric acid solution

无机磷去除 Inorganic phosphorus removal

JK-P 除无机磷
Inorganic phosphorus removal

AS600 除磷
Phosphorus removal

重金属去除 Heavy metal removal

BMAH 水中重金属去除
For removal of heavy metals in water

PW981H 用于电镀液、浸出液和海水中的贵金属回收，去除微量含量和浓缩贵金属。
Used for recovery of precious metals in electroplating solution, leaching solution and sea water, removing trace content and concentrating precious metals.

PW981,PW981B 饮用水供应中除镭
Radium removal from drinking water supply

PWM91 饮用水处理树脂，应用于除镭和重金属。
Potable water treatment resin, used to remove radium and heavy metals.

PW-RA 选择性除钡和镭
Selective removal of barium and radium

PW873 除天然铀专用树脂，脱盐，除硅
Special resin for removal of natural uranium, desalination, removal of silicon

PW871 六价铬去除，铀去除。均粒树脂。
Hexavalent chromium removal, uranium removal. Uniform particle resin.

多氟烷烃去除 Polyfluoroalkanes removal

PW435,PW735 除全氟烷烃和多氟烷烃
Removal of perfluoroalkanes and polyfluoroalkanes

溴离子去除 Bromine ion removal

JK-Br,JK-BE 除溴离子
Removal of bromine ion

高氯酸根去除 Perchlorate removal

PWM31,BAX01 除高氯酸根和高锝酸根
Removal of perchlorate and pertechnetate

PW331 除高氯酸根和高锝酸根，疏水性阴离子
Removal of perchlorate and pertechnetate, hydrophobic anions

氟去除 Fluoride removal

JK-F,JK-FT 氟去除
Removal of fluoride

有机物去除 Organic matters removal

OTM83/OT821 除天然有机物树脂，尽可能少得增加氯和低胺浸出。
Resin for removal of natural organic matters, as little as possible leaching of chlorine and low amine

OTM85 去除胶质
Removal of colloids

OTM81 具有极佳物理和化学性能的高孔隙度除天然有机物树脂。
Resin with high porosity and excellent physical and chemical properties for removal of natural organic matters

OTM82/OTM84 具有最好物理和化学稳定性的大孔径除天然有机物树脂
Macroporous resin for removal of natural organic matters with best physical and chemical stability

OT511 用于纯水和超纯水的制备。它尤其适用于高浓度有机物液体。除硅效率高
For the preparation of pure water and ultra-pure water.It is particularly suitable for high concentrations of organic liquids.High efficiency of silicon removal.

OT431/BA764 确保了从供水中有效去除有机物质的能力以及再生过程中的可逆性去除。纯弱碱功能保证了高交换容量和高再生效率。
It ensures effective removal of organic matters from the water supply and reversible removal during regeneration.The function of pure weak base guarantees high exchange capacity and high regeneration efficiency.

OT521 供水中很好地去除有机物质以及再生过程以防有机污染的可逆性去除。
Effective removal of organic substances from the water supply and reversible removal in the regeneration process to prevent organic contamination.

OT551 有机物去除（尤其是地表水），脱盐。
Organic matters removal(especially surface water)

OT811 有机物去除
Removal of organic matters

其他 Others

ND100 地表水和地下水去除总氮、总磷、有机物等污染因子
Removal of total nitrogen, phosphorus, organic matters and other pollution factors from surface water and groundwater

ND1000 杀菌
Sterilization

BD501FD 除饮用水中硼酸根
Removal of borate in drinking water

定制应用

Custom resins on request

根据客户特殊需求进行新产品的研制开发。