

| Carrier Name | Supplier | Base Material | Surface Chemistry |
|--------------------|-------------|-------------------------|------------------------------|
| Cascade Bio #1 | Cascade Bio | silica | proprietary / custom |
| Cascade Bio #2 | Cascade Bio | silica | proprietary / custom |
| Cascade Bio #3 | Cascade Bio | silica | proprietary / custom |
| Cascade Bio #4 | Cascade Bio | silica | proprietary / custom |
| Cascade Bio #5 | Cascade Bio | silica | proprietary / custom |
| Cascade Bio #6 | Cascade Bio | silica | proprietary / custom |
| Duolite A7 | Dupont | phenol formaldehyde | tertiary amine |
| Duolite A568 | Dupont | phenol formaldehyde | tertiary amine |
| Duolite A561 | Dupont | phenol formaldehyde | tertiary amine |
| Amberlite IRC748 | Dupont | styrene DVB | iminodiacetic acid |
| XUR-1525-L22-14 | Dupont | styrene DVB | tertiary amine |
| XUR-1525-L24-033 | Dupont | styrene DVB | tertiary amine |
| Amberlite XAD761 | Dupont | formophenolic | phenolic + hydroxyl/methoxyl |
| Amberlite XAD7HP | Dupont | aliphatic acrylic | none |
| Amberlite XAD1180N | Dupont | crosslinked DVB | none |
| Lewatit VP OC 1600 | Lenntech | acrylic polymer | none |
| Lewatit GF 808 | Lenntech | acrylic polymer | none |
| Applexion XA3251 | Novasep | n/a | n/a |
| Applexion XA5251 | Novasep | n/a | n/a |
| Applexion XA3032 | Novasep | n/a | n/a |
| Applexion XA3051 | Novasep | n/a | n/a |
| Applexion XA3112 | Novasep | n/a | n/a |
| DIAION AMP03 | Mitsubishi | MP Styrenic | quat. amine and carboxyl |
| DIAION HPA512L | Mitsubishi | n/a | trimethylammonium |
| Indion 930A | Mitsubishi | crosslinked polyacrylic | quat. amine |
| Relizyme EA403/S | Mitsubishi | methacrylic | ethylamino |
| Relizyme HA112/S | Mitsubishi | methacrylic | hexamethylamino |
| Relizyme EA113/S | Mitsubishi | methacrylic | ethylamino |
| Relizyme EA112/S | Mitsubishi | methacrylic | ethylamino |
| Relizyme HA113/S | Mitsubishi | methacrylic | hexamethylamino |
| Relizyme HA403/S | Mitsubishi | methacrylic | hexamethylamino |
| Relite MG1/P | Mitsubishi | MP Acrylic | polyamine |
| DIAION CR20 | Mitsubishi | MP Styrenic | polyamine |

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|---------------------|---------------------|---|-----------------------------|
| Relite RAM2 | Mitsubishi | Gel acrylic | tertiary amine |
| DIAION WA30 | Mitsubishi | MP Styrenic | tert. / quat. amine |
| Indion 850 | Mitsubishi | styrene DVB | tert. / quat. amine |
| Indion PFA 800 | Mitsubishi | MP Styrenic | tertiary amine |
| Sepabeads FPPE01 | Mitsubishi | Polymethacrylate-based resin with PEI coating | prim. / sec. / tert. amines |
| HG403/M | Mitsubishi | polymethacrylate | diol |
| Indion PFA 800 | Mitsubishi | styrene DVB | aromatic |
| DIAION HP2MGL | Mitsubishi | polymethacrylate | methyl |
| RB1/M | Mitsubishi | polymethacrylate | n/a |
| BU403/M | Mitsubishi | polymethacrylate | butyl |
| Relizyme IDA112/S | Mitsubishi | methacrylic | iminodiacetic acid |
| Relizyme IDA113/S | Mitsubishi | methacrylic | iminodiacetic acid |
| Relizyme IDA403/S | Mitsubishi | methacrylic | iminodiacetic acid |
| IDA400 | Mitsubishi | methacrylic | iminodiacetic acid |
| DIAION CR11 | Mitsubishi | MP Styrenic | iminodiacetic acid |
| Indion SIR | Mitsubishi | styrene DVB | iminodiacetic acid |
| Accuspheres PEI | Saint-Gobain Norpro | silica | polyethyleneimine |
| Accuspheres 2749 | Saint-Gobain Norpro | silica | branched polyamine |
| Accuspheres 2949 | Saint-Gobain Norpro | silica | branched polyamine |
| Seplite MA939 | Sunresins | acrylic polymer | n/a |
| Seplife EMC7120S | Sunresins | amino acrylate | hexamethylamino |
| Seplife EMC7225S | Sunresins | amino acrylate | ethylamino |
| Seplife EMC7435 | Sunresins | styrene/DVB | quaternary amine |
| Seplife EMC7528 | Sunresins | octadecyl acrylate | C18 |
| Seplife EMC1020 | Sunresins | styrene DVB | none |
| Seplife EMC1040 | Sunresins | divinyl benzene | none |
| Seplife Chelex 7350 | Sunresins | acrylate | iminodiacetic acid |

Some carriers for covalent enzyme immobilization are not kept in inventory because they are procured immediately before a project. This is due to the relatively short shelf life of these materials.