

Purolite™ CT122/6521

Poliestireno Gel, Resina Catiónica
Fuertemente ácida, Forma de
hidrógeno, Catalizador

- Síntesis de bisfenol-A

- Supersack de 1 m³
- Supersack de 42 pie³

CARACTERÍSTICAS FÍSICAS Y QUÍMICAS:

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|-------------------------------|--|
| Estructura del polímero | Gel reticulado poliestireno con divinilbenceno |
| Aspecto | Esferas |
| Grupo funcional | ácido sulfónico |
| Forma iónica | forma H ⁺ |
| Capacidad de peso seco (min.) | 5 EQ/kg (forma H ⁺) |
| Retención de la humedad | 78 - 82 % (forma H ⁺) |
| < 400 µm (max.) | 2 % |
| < 800 µm (max.) | 5 % |
| > 1200 µm (max) | 10 % |
| Peso de envío (aprox.) | 700 - 730 g/L (43.8 - 45.6 lb/pie ³) |
| Límite de temperatura | 130 °C (266.0 °F) |

Ecolab is a global developer, manufacturer, and supplier of Purolite™ Resins including ion exchange, catalyst adsorbent and advanced polymers that make the world cleaner and healthier.

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