

Purolite™
Microlite™
PrAOH

Poliestireno Polvo, Anión, Forma
hidróxido

PRINCIPALES APLICACIONES

- Pulido de condensado - precapa
- descoloración pulidora de sacarosa

ENVASE TÍPICO

- Caja de 1 pie³

CARACTERÍSTICAS FÍSICAS Y QUÍMICAS:

Estructura del polímero	Poliestireno reticulado con divinilbenceno
Aspecto	Polvo
Grupo funcional	Amonio cuaternario
Forma iónica	OH- forma
Capacidad de peso seco (min.)	4 EQ/kg
contenido de humedad	50 - 60 %
< 10 µm (max.)	2 %
Esferas enteras (min.)	
Composición del sitio en hidróxido	95
Composición del sitio en cloruro	0.1
Composición del sitio en sulfato	0.1
Contaminantes	Determinado por el límite del análisis de cenizas
Embalaje estándar de substancia seca en peso	5.7 Kg (12.6 lb)
Típico Rango de temperatura	49 - 71 °C (120.2 - 159.8 °F)
Código de color	Amarillo
Nota de pié de página	Conteo de partículas por el método HIAC

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