

FECHA: 08-11-2018

ESPECIFICACION FLOCULANTE ANIONICO A756 GRADO POTABLE

| Parámetro | Expresado como | Unidad | Resultado | Método de Análisis |
|----------------------------------|----------------|-------------------|-----------|--------------------|
| Carga aniónica | | % mol/mol | 30-35 | |
| Peso Molecular | | 10 ⁶ | 16-18 | |
| Densidad aparente | | Kg/m ³ | 600-800 | |
| pH (solución al 0.5%) @ 25°C | | | 6-9 | |
| Viscosidad | | | | |
| 0.10% | | cps | 390 | |
| 0.25% | | cps | 650 | |
| 0.50% | | cps | 4650 | |
| Insoluble | | % w/w | 0.5 max | |
| Residual acrilamida | | ppm | 200 max | |
| Tamaño de grano | | 20-80 mesh, | 90% min | |

Información adicional:

The production of this product is certified according to ISO 9001: 2000

Apariencia : Gránulos blancos
 Nombre Químico : Poliacrilamida aniónica grado potable
 Número CAS : 25085-02-3

 Elaborado por

 Revisado por

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