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## FICHA TÉCNICA

### DESCRIPCIÓN DEL PRODUCTO EURO DIÉSEL

| PARÁMETRO               | MÉTODO DE ENSAYO | UNIDAD | VALORES TÍPICOS |
|-------------------------|------------------|--------|-----------------|
| DENSIDAD @15°C          | ASTM D1298       | KG/M3  | 802             |
| PUNTO DE ENTURBIAMIENTO | ASTM D2500       | °C     | 10              |
| POFF                    | ASTM D97         | °C     | -13             |
| FLASH POINT             | ASTM D93         | °C     | 45              |
| AZUFRE                  | ASTM D5453       | PPM    | 10              |
| DESTILACION             | ASTM D86         |        |                 |
| IBP                     |                  | °C     | 113             |
| 5%                      |                  | °C     | 146             |
| 10%                     |                  | °C     | 160             |
| 15%                     |                  | °C     | 171             |
| 20%                     |                  | °C     | 182             |
| 25%                     |                  | °C     | 191             |
| 30%                     |                  | °C     | 200             |
| 40%                     |                  | °C     | 219             |
| 50%                     |                  | °C     | 237             |
| 60%                     |                  | °C     | 256             |
| 70%                     |                  | °C     | 276             |
| 80%                     |                  | °C     | 298             |
| 85%                     |                  | °C     | 311             |
| 90%                     |                  | °C     | 326             |
| 95%                     |                  | °C     | 350             |
| FBP                     |                  | °C     | 371             |
| REC                     |                  | %      | 98.5            |
| RES                     |                  | %      | 0.2             |
| PERD                    |                  | %      | 1.3             |
| 360°C                   |                  | %      | 96.3            |
| BIODIESEL               |                  | %      | 0               |

### OBSERVACIONES