



COD Digestion Vials, High Range, pk/150

de producto: 2125915
COP Precio: Contáctenos
Disponibile

For determination of high range Chemical Oxygen Demand (COD) by the Reactor Digestion method.

US EPA approved for wastewater analysis using Hach Method 8000.

Range: 20 -1500 mg/L COD. Pack of 150 vials.

EPA Approved

Low Range (LR) and High Range (HR) vials are approved by the USEPA for NPDES reporting of wastewater COD concentrations.

Simpler and Safer

Prepared COD reagents eliminate the need for measurement of corrosive and toxic chemicals. Just add sample to the COD vial, digest and measure. Photometric measurements provide accurate results without the equipment and effort required for titrations.

Easy Disposal

Small reagent volumes used in Hach COD vials minimize the volume of spent silver, mercury and chromium waste. Customers in the contiguous 48 United States benefit from the availability of the ezCOD waste recycling program, which provides comprehensive transportation and disposal of COD vials.

Especificaciones

EPA compliant:	Sí
Instrumento:	All except DR/820, PC II
Método:	Reactor Digestion
Número de tests:	150
Número del método:	8000
Parámetro:	Chemical Oxygen Demand
Rango de medición:	20 - 1500 mg/L
Requiere digestión:	Yes
Volumen / tamaño de embalaje:	150 /pk