

## Intrepid Klear



Intrepid Klear is a refined water source for drilling and well completion. Our innovative manufacturing process incorporates solids removal and biocide treatment to refine raw water into a premium water source for oil and gas use.

### PHYSICAL CHARACTERISTICS

Intrepid's manufacturing process treats for solids and bacterial contaminants in the raw water feedstock. The benefit of the manufactured water is reduction in total suspended solids and bacteria for drilling and frac use.

	RANGE
Total Suspended Solids	1-10 mg/L
pH	7.5 - 8.5



#### HB Plant

1996 Potash Mine Rd.  
Carlsbad, NM 88221

575.706.4018 :: Direct to Plant

800.451.2888 :: Customer Service

### CHEMICAL COMPOSITION

	TYPICAL ANALYSIS, %	RANGE, %
Total Dissolved Solids	0.42	0.4 - 0.6
Calcium	<0.05	
Magnesium	<0.05	
Potassium	<0.05	
Sodium	<0.1	
Chloride	0.13	0.1 - 0.15
Sulfate	0.15	0.1 - 0.2

Other ions may be present in small quantities.

### SHIPPING INFORMATION

Container: Truck

Shipping Point: Near Loving, New Mexico

The information shown in this data sheet represents average properties of product analyses of composite samples and typical analyses should not be considered a guaranteed specification. Individual shipment and grab sample analyses may fall outside of the above typical values due to natural variability within the product. Additional handling, transportation, or improper/extended storage may affect product analyses. Intrepid Potash disclaims any responsibility or liability for any loss or damage that may occur from any reliance on, or other use of, the above information with respect to the product. **Revision Date :: 3/13/17**