

**CRITERII DE PROIECTARE PENTRU STATIILE INDUSTRIALE DE OSMOZA INVERSA**
Parametrii apei brute

Sursa apei brute	Apa de suprafata <input type="checkbox"/>	Put <input type="checkbox"/>
Parametrii	Unitate de masura	Valoare
<b>CATIONI</b>		
Sodiu	mg/L	
Potasiu	mg/L	
Amoniu NH <sub>4</sub>	mg/L	
Calciu	mg/L	
Magneziu	mg/L	
Fier	mg/L	
Mangan	mg/L	
Bariu	mg/L	
Strontiu	mg/L	
<b>ANIONI</b>		
Cloruri	mg/L	
Nitrati	mg/L	
Nitriti	mg/L	
Sulfati	mg/L	
Fluor	mg/L	
Bicarbonat	mg/L	
Carbonat	mg/L	
CO <sub>2</sub>	mg/L	
Bor	mg/L	
Siliciu	mg/L	
Alcalinitate totala	mval/L	
Turbiditate	NTU	
TOC	mg/L O <sub>2</sub>	
COD	mg/L O <sub>2</sub>	
Clor liber	mg/L	
pH	-	
Temperatura	°C	
Conductivitate	μS/cm	
Total Solide Dizolvate (TDS)	mg/L	
Total Solide in Suspensie (TSS)	mg/L	
Duritate totala	°dH	