


















# ANÁLISIS FÍSICOQUÍMICO DE AGUA

	Fecha	2022-12-29 13:08		Dirigido a	2022-12-29 13:08
	Empresa	2022-12-29 13:08		Copia a	2022-12-29 13:08
	Sistema	novaRes		Copia a	2022-12-29 13:08

## SUBSISTEMA UNO

						
	Punto de Muestreo 3	Punto de Muestreo 2	Punto de Muestreo 1	Rango de control Punto de Muestreo 3	Rango de control Punto de Muestreo 2	Rango de control Punto de Muestreo 1
 pH	5	5	5	MAX 45	MAX 45	MAX 12
 ALK FENOL, ppm CaCO <sub>3</sub>	35	35	35	MIN 34	MAX 56	MIN 23
 ALK TOTAL, ppm CaCO <sub>3</sub>	15	15	15	MAX 78	MIN 33	MAX 25
 ALK OH, ppm CaCO <sub>3</sub>	20	20	20	MAX 67	ENT 12,56	MAX 65
 Dureza total, ppm	50	50	50	MAX 23	MIN 56	MAX 67
 Sílice, ppm SiO <sub>2</sub>	390	390	390	ENT 12,56	MIN 66	MIN 35
 Conductividad, us/cm	35	35	35	MIN 56	MIN 56	MAX 67
 S.T.D, ppm	200	200	200	MAX 85	MAX 77	MIN 45
 Polímero, ppm	25	25	25	MIN 54	MIN 56	MAX 34
 Fosfatos, ppm PO <sub>4</sub>	25	25	25	MAX 45	MIN 23	MAX 45
 Sulfitos, ppm SO <sub>3</sub>	270	270	270	MAX 34	ENT 90,45	MAX 45



Punto de  
Muestreo  
3



Punto de  
Muestreo  
2



Punto de  
Muestreo  
1



Rango de  
control  
Punto de  
Muestreo  
3



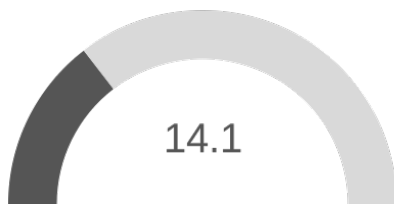
Rango de  
control  
Punto de  
Muestreo  
2



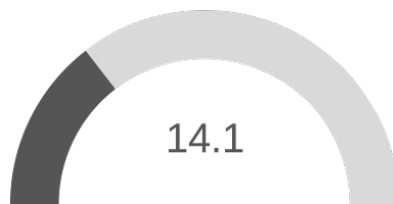
Rango de  
control  
Punto de  
Muestreo  
1

Hierro total, ppm	20	20	20	ENT 67,12	MAX 34	MIN 56
Cloruros, ppm Cl	170	170	170	MAX 56	MAX 45	MAX 45
Temperatura	5	5	5	MAX 50	MAX 50	MAX 50
Ind. Ryznar	14.1	14.1	14.1			

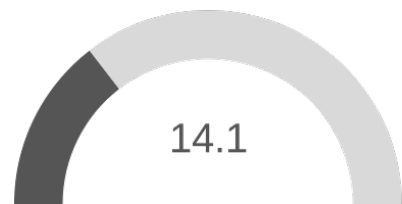
Punto de Muestreo 3



Punto de Muestreo 2



Punto de Muestreo 1



## SUBSISTEMA DOS

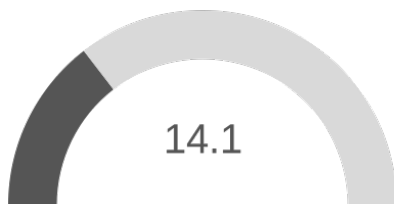


## Punto de Muestreo 2

Rango de control  
Punto de Muestreo 2

	pH	5	MAX 45
	ALK FENOL, ppm CaCO <sub>3</sub>	35	MAX 56
	ALK TOTAL, ppm CaCO <sub>3</sub>	15	MIN 33
	ALK OH, ppm CaCO <sub>3</sub>	20	MAX 67
	Dureza total, ppm	50	MAX 67
	Sílice, ppm SiO <sub>2</sub>	390	MIN 66
	Conductividad, us/cm	35	MIN 56
	S.T.D, ppm	200	MAX 77
	Polímero, ppm	25	MIN 56
	Fosfatos, ppm PO <sub>4</sub>	25	MAX 45
	Sulfitos, ppm SO <sub>3</sub>	270	MAX 45
	Hierro total, ppm	20	MIN 56
	Cloruros, ppm Cl	170	MAX 45
	Temperatura	5	MAX 50
	Ind. Ryznar	14.1	

Punto de Muestreo 2





### Conclusiones

Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book. It has survived not only five centuries, but also the leap into electronic typesetting, remaining essentially unchanged. It was popularised in the 1960s with the release of Letraset sheets containing Lorem Ipsum passages, and more recently with desktop publishing software like Aldus PageMaker including versions of Lorem Ipsum.





### Recomendaciones

Contrary to popular belief, Lorem Ipsum is not simply random text. It has roots in a piece of classical Latin literature from 45 BC, making it over 2000 years old. Richard McClintock, a Latin professor at Hampden-Sydney College in Virginia, looked up one of the more obscure Latin words, consectetur, from a Lorem Ipsum passage, and going through the cites of the word in classical literature, discovered the undoubtable source

SUBSISTEMA UNO

				
	producto nuevo	carros ultimos modelo	quimico 25	alcohol 80%
<div><div></div>Stock de p roducto (Kg)</div>	5	5	55	5
<div><div></div>Dosis químico (kg/día)</div>	6	8	8	5
<div><div></div>Próximo despacho</div>				

SUBSISTEMA DOS

		
	producto 7676	producto 21
<div><div></div>Stock de p roducto (Kg)</div>	5	5
<div><div></div>Dosis químico (kg/día)</div>	8	6
<div><div></div>Próximo despacho</div>		