

# CHUS-01R SP (CHUS-SP-36B) (4.0X)

Component	Lot Number	Stock [%]	Target [ppm]	Target [g]	Actual [g]
C24-35PO-10EO-Sulfate [X05 (10-14-2021)]		10.0	24000	24.000	
Sulfodac H117		9.9	6000	6.036	
Sulfodac H113		10.0	10000	10.000	
Phenol-2EO		100.0	20000	2.000	
CHUS-IB (mod)		100.0		57.964	
<b>Total</b>				<b>100.000</b>	

pH Init: \_\_\_\_\_

pH Final: \_\_\_\_\_

Balance Brine

<b>Li+</b>	0.0
<b>Na+</b>	0.0
<b>K+</b>	118.0
<b>Mg++</b>	112.0
<b>Ca++</b>	248.0
<b>Ba++</b>	0.0
<b>Sr++</b>	8.0
<b>Fe++</b>	0.0
<b>F-</b>	0.0
<b>Cl-</b>	435.8
<b>Br-</b>	0.0
<b>HCO3-</b>	100.0
<b>CO3--</b>	0.0
<b>SO4--</b>	538.0

### SP Slug

Component	Lot Number	Stock [ppm]	Target [ppm]	Target [g]	Actual [g]
CHUS-01R SP (CHUS-SP-36B) (CHUS-IB (mod))		60000	15000	125.000	
FP3630 (CHUS-IB (mod))		4000	2500	312.500	
Na2S2O4		pure	500	0.250	
Thiourea		pure	500	0.250	
CHUS-IB (mod) + 20% NaCl		pure		50.876	
Balance (1560.0 TDS)		pure		11.124	
<b>Total (Salinity = 38261 TDS)</b>				<b>500.000</b>	

pH Init: \_\_\_\_\_

pH Final: \_\_\_\_\_

R.I. [o/oo]: \_\_\_\_\_

Visc. [cP] @ \_\_\_\_ s-1 \_\_\_\_\_