ARM 36,22,307, 601, 605, 1003, 1004, 1011, 1013,

1103 1222 1240 1301 1806 1309 End VIE D

Submit In Quadruplicate To:

MONTANA BOARD OF OIL AND GAS CONSERVATION 2535 ST. JOHNS AVENUE

AUG 06 2025

	BILLINGS, M			OF OIL
S	SUNDRY NOTICES AN	ND REPO	CAR CONCEDUATION	
Operator Kraken Operating, L	LC		Lease Name: Stella 1-12-13-24	
Address 945 Bunker Hill Roa	d, Suite 1200		Type (Private/State/Federal/Tribal/Allotted):	
City Houston State	_		Well Number:	
Telephone (713) 360-7705			#1H	
Location of well (1/4-1/4 section an SESW Section 34, T25N, R58E - 6			Unit Agreement Name:	
			Field Name or Wildcat: Wildcat	
			Township, Range, and Section:	
API Number:	Well Type (oil, gas, injecti	on, other):	T25N, R58E, Section 34	:
25 083 23505 - State County Well	Oil		County: Richland .	
Indicate below with an X the nature	of this notice, report, or other	r data:	•	
Notice of Intention to Run Mechanic Notice of Intention to Stimulate or to Notice of Intention to Perforate or to Notice of Intention to Abandon Well Notice of Intention to Pull or Alter C Notice of Intention to Change Well Supplemental Well History Other (specify) Chemical Disclos Describe planned or completed work in necessary. Indicate the intended starting Please see attached chemical discontinuation.	Chemically Treat Comment Comme	Subseque Subseque Subseque Subseque Subseque Subseque Subseque Completed Completed The completion	agrams, analyses, or other information as on date for completed operations.	000000000
Approved AUG 1 2 2025 Date Date Davis	Technical Program Coordinator	this applica 8/4/2025 Da	Matt Dawson - Senior Regulatory Analyst Print Name and Title	on
Name	Title	Telephone:	:713-360-7705	- 1

SUPPLEMENTAL INFORMATION NOTE: Additional information or attachments may be required by Rule or by special request. Plot the location of the well or site that is the subject of this notice or report. AUG 0 6 2025 Range _______ MONTANA BOARD OF OIL & GAS CONSERVATION • BILLINGS Township _______

The operator must comply with the following condition(s) of approval: Failure to comply with the conditions of approval may void this permit.

Kraken Operating, LLC Proposed Well Stimulation

Total Clean Fluid – 235,000 bbls

Maximum Anticipated Treating P

EIVED

0 6 2025

BOARD OF OIL & VATION • BILLINGS MC AS

Pressure – 9,800 psi	
REC	
AUG	0
ONTANA CONSE	B ₁

| HCL-15 Indexty Offield Services Scale Inhibitor MSDS and Non-MSDS Ingredents Isted Below ACI-300 WST Corrosion Inhibitor MSDS and Non-MSDS Ingredents Isted Below ACI-300 WST Corrosion Inhibitor MSDS and Non-MSDS Ingredents Isted Below ACI-300 WST Wetting Agent MSDS and Non-MSDS Ingredents Isted Below Liberty Clan Out Liberty Offield Services Sand MSDS and Non-MSDS Ingredents Isted Below Liberty Clan Out Liberty Offield Services Sand MSDS and Non-MSDS Ingredents Isted Below Liberty Offield Services Sand MSDS and Non-MSDS Ingredents Isted Below Liberty Offield Services Sand MSDS and Non-MSDS Ingredents Isted Below Liberty Offield Services Sand Chystalline Silica (quarz) Liberty Offield Services Solvent Palydoxy-1.2-chaneddy), a-tridecyl-w-hydroxy-, branched 69011-36-5 Liberty Offield Services Solvent Water Trannam Oxide Trannam Oxide Liberty Offield Services Solvent Seale Inhibitor Palydoxy-1.2-chaneddy), a-tridecyl-w-hydroxy-, branched 69011-36-5 Liberty Offield Services Solvent Seale Inhibitor Proprietary Ingredent Proprietary Liberty Offield Services Solvent Seale Inhibitor Proprietary Ingredent Proprietary Liberty Offield Services Diverting Agent Polydoxy-popane-1.2-3-tricarboxylic acid 77-92-9 Liberty Offield Ser | Innospec Scale Inhibitor | Scale Case /103 Innospec HCL-15 Liberty Oilfield Services Solvent ACI-300 WST WA-100 WST IC-50S WST Liberty Oilfield Services Cleanup Solution Crystalline Silica Liberty Oilfield Services Sand Liberty Oilfield Services Solvent Innospec Flowback Additive Flowback Additive Liberty Oilfield Services Diverting Agent Innospec Ceanup Solution WST Corrosion Inhibitor Orrosion Inhibitor Orrosion Inhibitor Orrosion Inhibitor Orrosion Inhibitor Orrosion Inhibitor | Scale Inhibitor HCI-15 Liberry, Oilfield Services Solvent ACI-300 WST Corrosson Inhibitor WA-100 WST Wetting Agent IC-50S WST Vetting Agent Liberry Oilfield Services Cleanup Solution Crystalline Silica Liberry Oilfield Services Sand Liberry Oilfield Services Solvent Liberry Oilfield Services Scale Inhibitor Innospec Scale Inhibitor Innospec Flowback Additive Innospec Flowback Additive Innospec Flowback Additive Liberry Oilfield Services Diverting Agent WST Ceanup Solution WST Ceanup Solution | Innospec Scale Inhibitor | Scale Case / 10.5 Innospec Scale Inhibitor | Scale Cease / 103 Innospec Innospec | Scale Cease / 10.5 Innospec Scale Inhibitor | Innospec Scale Inhibitor | Scale Case / 103 Innospec Scale Inhibitor
 | Scale Inhibitor HCL-15 Liberry Oilfield Services Solvent ACI-300 WST Wetting Agent IC-508 WST Wetting Agent Liberry Oilfield Services Cleanup Solution Crystalline Silica Liberry Oilfield Services Sand Liberry Oilfield Services Solvent | Scale Cease / 10.5 Innospec Scale Inhibitor | Scale Case / 10.5 Innospec Scale Inhibitor | Scale Case / 10.5 Innospec Scale Inhibitor | Scale Cease / 103 Innospec Scale Inhibitor | Scale Cease / 103 Innospec Scale Inhibitor | Scale Cease / 103 Innospec Scale Inhibitor | Scale Cease / 103 Innospec Scale Inhibitor
 | Scale Cease / 103 Innospec Scale Inhibitor | Scale Cease / 103 Innospec Scale Inhibitor | Scale Case / 10.5 Innospec Scale Inhibitor | Scale Cease / 103 Innospec Scale Inhibitor | Scale Cease / 103 Innospec Innospec | Scale Cease /103 Innospec | Scale Cease /103 Innospec
 | Scale Cease /103 Innospec | Scale Cease /103 Innospec | Scale Cease /103 Innospec | Scale Cease /103 Innospec | Scale Cease /103 Innospec
 | Scale Cease / 103 Innospec Scale Inhibitor | Scale Cease / 10.5 Innospec Scale Inhibitor | Scale Cease / 103 Innospec Scale Inhibitor | Scale Case /103 Innospec HCL-15 Liberry Oilfield Services Solvent Inhibitor WA-100 WST Wetting Agent IC-50S WST Wetting Agent Crystalline Silica Liberry Oilfield Services Cleanup Solution Crystalline Silica Liberry Oilfield Services Sand Liberry Oilfield Services Solvent Liberry Oilfield Services Solvent Liberry Oilfield Services Solvent Liberry Oilfield Services Solvent Liberry Oilfield Services Scale Inhibitor Innospec Scale Inhibitor Innospec Flowback Additive Innospec Flowback Additive Liberry Oilfield Services Scale Inhibitor Innospec Flowback Additive Innospec Flowback Additive Liberry Oilfield Services Scale Inhibitor Flowback Additive Innospec Flowback Additive Liberry Oilfield Services Flowback Additive Innospec Flowback Additive | Scale Cease /103 Innospec Scale Inhibitor HCL-15 Liberry Oilfield Services Solvent ACI-300 WST Corrosion Inhibitor WA-100 WST Wetting Agent IC-50S WST Iron Control Liberry Oilfield Services Sand Liberry Oilfield Services Sale Inhibitor Liberry Oilfield Services Solvent Liberry Oilfield Services Solvent Liberry Oilfield Services Solvent Liberry Oilfield Services Solvent Liberry Oilfield Services Scale Inhibitor Innospec Flowback Additive Innospec Flowback Additive Innospec Flowback Additive Innospec Flowback Additive Diverting Agent | Scale Crass / 103 Innospec Scale Inhibitor HCL-15 Liberty Oilfield Services Schein ACI-300 WST Wetting Agent IC-50S WST Wetting Agent IC-50S WST Iron Control Liberty Oilfield Services Cleanup Solution Cystalline Silica Liberty Oilfield Services Sand Liberty Oilfield Services Solvent Libert | Scale Cease /103 Innospec HCL-15 Liberty Oilfield Services Solvent ACI-300 WST ICC-50S WST Liberty Oilfield Services Cornosion Inhibitor WAST Crystalline Silica Liberty Oilfield Services Sand Liberty Oilfield Services Solvent Liber | Scale/Cease /103 Innospec Scale Inhibitor HCL-15 Liberty Oilfield Services Schwent ACI-300 WST Wetting Agent IC-50S WST Wetting Agent IC-50S WST Iron Control Liberty Oilfield Services Cleanup Solution Crystalline Silica Liberty Oilfield Services Sand Liberty Oilfield Services Solvent Liberty Oilfield Services Solvent Liberty Oilfield Services Solvent Liberty Oilfield Services Solvent Lubrizol Biocide Innospec Scale Inhibitor Innospec Scale Inhibitor Innospec Scale Inhibitor Innospec Scale Inhibitor Innospec Flowback Additive Innospec Flowback Innospec | Scale Cease / 103 Innospec Scale Inhibitor HCL-15 Liberry Oilfield Services Solvent ACI-300 WST Wetting A gent IC-50S WST Iron Control Liberry Oilfield Services Sand The trade name(s) of the additive(s) used supplier(s), and the purpose(s) of Liberry Oilfield Services Sand Liberry Oilfield Services Solvent Liberry Oilfield Servi | Scale Crass / 103 Innospec Scale Inhibitor HCI-15 Liberty Oilfield Services Solvent ACI-300 WST Wetting A gent IC-502 WST Wetting A gent IC-503 WST Wetting A gent IC-504 WST Wetting A gent IC-505 WST Iron Control Liberty Oilfield Services Sand Liberty Oilfield Services Solvent Liberty Oilfield Services Liberty Oilfield Services Solvent Liberty Oilfield Services Solvent Liberty Oilfield Services Liberty Oilfield Services Solvent Liberty Oilfield Services Li | Scale Crass / 103 Innospec Scale Inhibitor HCL-15 Liberry Oilfield Services Corrosion Inhibitor ACl-300 WST Corrosion Corrosion Inhibitor WAST Wetting Agent IC-50S WST Iron Control Liberry Oilfield Services Cleanup Solution Crystalline Silica Liberry Oilfield Services Sand Liberry Oilfield Services Solvent Liberry Oilfield Services Liberry Oilfield Services Solvent Liberry Oilfield Services Solvent Liberry Oilfield Services Liberry Oilfield Services Solvent Liberry Oilfield Services Liberry Oilfield Se
 Scale Crass /103 Innospec HCL-15 Liberry Oilfield Services Solvent ACI-300 WST Corrosion Inhibitor WA-100 WST Wetting Agent IC-50S WST Iron Control Liberry Oilfield Services Cleanup Solution Crystalline Silica Liberry Oilfield Services Sand Liberry Oilfield Services Solvent Services Solvent Liberry Oilfield Services Solvent Services Solvent Solvent Services Solvent Services Solvent Services Solvent Services Solvent | Scale Inhibitor HCL-15 Liberry Oilfield Services ACI-300 WST WST Ucherry Oilfield Services Liberry Oilfield Services Cystalline Silica Liberry Oilfield Services Liberry Oilfield Services Cystalline Silica Liberry Oilfield Services Liberry Oilfield Services Liberry Oilfield Services Sand Liberry Oilfield Services Liberry Oilfield Services Sand Liberry Oilfield Services Solvent | Scale Cease /103 Innospec Scale Inhibitor HCL-15 Liberty Oilfield Services Solvent ACI-300 WST Corrosion Inhibitor WA-100 WST Wetting Agent IC-50S WST Iron Control Liberty Oilfield Services Sand The trade name(s) of the additive(s) used supplier(s), and the purpose(s) of Liberty Oilfield Services Sand Liberty Oilfield Services Solvent Liberty Oilfield Services Liberty Oilfield Services | Scale Cease /103 Innospec HCL-15 Liberty Oilfield Services Solvent ACl-300 WST Corrosion Inhibitor WA-100 WST Wetting Agent IC-50S WST Vetting Agent IC-50S WST Cleanup Oilfield Services Cleanup Solution Crystalline Silica Liberty Oilfield Services Sand Liberty Oilfield Services Solvent Liberty Oilfield Services Solvent Liberty Oilfield Services Firition reduction Innospec Flowback Additive Liberty Oilfield Services Solvent | Scale Cease /103 Innospec HCL-15 Liberty Oilfield Services Solvent ACI-300 WST Corrosion Inhibitor WA-100 WST Wetting A gent IC-50S WST Iron Control Liberty Oilfield Services Cleanup Solution Crystalline Silica Liberty Oilfield Services Sand Liberty Oilfield Services Solvent | Scale Cease /103 Innospec HCL-15 Liberty Oilfield Services Solvent ACl-300 WST Corrosion Inhibitor WA-100 WST Wetting A gent IC-50S WST Vetting A gent IC-50S WST Clean Out Liberty Oilfield Services Sand Crystaline Silica Liberty Oilfield Services Sand Liberty Oilfield Services Solvent Liberty Oilfield Services Friction reduction Innospec Solvent Flowback Additive | Scale Cease /103 Innospec HCL-15 Liberty Oilfield Services Solvent ACI-300 WST Corrosion Inhibitor WA-100 WST Wetting Agent IC-50S WST Vetting Agent IC-50S WST Iron Control Liberty Oilfield Services Cleanup Solution Crystalline Silica Liberty Oilfield Services Sand The trade name(s) of the additive(s) used, supplier(s), and the purpose(s) o Liberty Oilfield Services Sand Liberty Oilfield Services Solvent Liberty Oilfield Services Solvent Liberty Oilfield Services Friction reduction | Scale Cease /103 Innospec HCL-15
Liberty Oilfield Services Solvent ACI-300 WST Corrosion Inhibitor WA-100 WST Wetting Agent IC-50S WST Iron Control Liberty Oilfield Services Cleanup Solution Crystalline Silica Liberty Oilfield Services Sand Liberty Oilfield Services Solvent Liberty Oilfield Services Solvent Liberty Oilfield Services Solvent | Scale Cease /103 Innospec HCL-15 Liberty Oilfield Services Solvent ACl-300 WST Corrosion Inhibitor WA-100 WST Wetting Agent IC-50S WST Vetting Agent Liberty Oilfield Services Cleanup Solution Crystalline Silica Liberty Oilfield Services Sand The trade name(s) of the additive(s) used, supplier(s), and the purpose(s) o Liberty Oilfield Services Sand | Scale Cease /103 Innospec HCL-15 Liberty Oilfield Services Solvent ACl-300 WST Corrosion Inhibitor WA-100 WST Wetting Agent IC-50S WST Iron Control Liberty Oilfield Services Cleanup Solution Crystalline Silica Liberty Oilfield Services Sand The trade name(s) of the additive(s) used, supplier(s), and the purpose(s) o Liberty Oilfield Services Sand Scale Inhibitor | Neale-Cease /103 linnospec HCL-15 Liberty Oilfield Services Solvent ACl-300 WST Corrosion Inhibitor WA-100 WST Wetting Agent IC-50S WST Iron Control Liberty Oilfield Services Cleanup Solution Crystalline Silica Liberty Oilfield Services Sand | Scale Cease /103 Innospec Scale Inhibitor HCL-15 Liberty Oilfield Services Solvenit ACI-300 WST Corrosion Inhibitor WA-100 WST Wetting Agent IC-50S WST Iron Control Liberty Clan Out Liberty Oilfield Services Sand The trade name(s) of the additive(s) used, supplier(s), and the purpose(s) o Liberty Oilfield Services Sand Liberty Oilfield Services Sand | Scale Cease / 103 Innospec Scale Inhibitor | Scale Class / 103 Innospec Scale Inhibitor HCL-15 Liberty Oilfield Services Solvent ACI-300 WST Corrosion Inhibitor WA-100 WST Wetting Agent IC-50S WST Iron Control Liberty Oilfield Services Cleanup Solution Crystalline Silica Liberty Oilfield Services Sand Liberty Oilfield Services Friction reduction
 | Scale Cease /103 Innospec HCL-15 Liberty Official Services Solvent ACI-300 WST Corrosion Inhibitor WA-100 WST Wetting Agent IC-50S WST Wetting Agent Crystaline Silica Liberty Official Services Cleanup Solution Crystaline Silica Liberty Official Services Sand The trade name(s) of the additive(s) used, supplier(s), and the purpose(s) of the propose Sand Liberty Official Services Sand | Scale Class /103 Innospec Scale Inhibitor HCL-15 Liberty Oilfield Services Solvent ACI-300 WST Corrosion Inhibitor WA-100 WST Wetting Agent IC-50S WST Iron Control Liberty Oilfield Services Cleanup Solution Crystalline Silica Liberty Oilfield Services Sand Liberty Oilfield Services Sand | Scale Cease /103 Innospec HCL-15 Liberty Oilfield Services Solvenit ACI-300 WST Corrosion Inhibitor WA-100 WST Wetting Agent IC-50S WST Wetting Agent IC-50S WST Iron Control Liberty Clean Out Liberty Oilfield Services Cleanup Solution Crystalline Silica Liberty Oilfield Services Sand Liberty Oilfield Services Sand Liberty Oilfield Services Sand | Scale Inhibitor HCL-15 Liberty Official Services Solvent ACI-300 WST Corrosion Inhibitor WA-100 WST Wetting Agent IC-508 WST Word Votting Agent Liberty Clean Out Liberty Official Services Cleanup Solution Crystaline Silica Liberty Official Services Sand The trade name(s) of the additive(s) used, supplier(s), and the purpose(s) of the additive(s) used, supplier(s), and the additive(s) | Scale Case /103 Innospec Scale Inhibitor HCL-15 Liberty Oiffield Services Solvent ACI-300 WST Corrosion Inhibitor WA-100 WST Wetting Agent IC-50S WST Iron Control Liberty Oiffield Services Cleanup Solution Crystalline Silica Liberty Oiffield Services Sand The trade name(s) of the additive(s) used, supplier(s), and the purpose(s) o | Liberty Oilfield Services WST WST WST WST WST WST Liberty Oilfield Services is Silica Liberty Oilfield Services | Liberty Oilfield Services WST WST WST WST WST WST Liberty Oilfield Services | sse /103 Innospec Liberry Oilfield Services WST WST WST WST | ise /103 Innospec Liberry Oilfield Services WST WST WST | Innospec Liberty Oiffeld Services WST WST | Liberty Oilfield Services WST | Liberty Oilfield Services | Innospec | linnospec | | Bioclear 5000 Lubrizol Biocide | DVA-73 Liberty Officed Services Diverting Agent | | ilfield Services | Surf-Flo 430 Innospec Flowback Additive | Operator | | rade Name supplier rupose | |
|--|--|--|--|---|--
---|--|--|---|--|--|--
--|--|--|--|--|--
--	--	--	---	--
--	--	---	--	--
---	--	--	--	--
--	--	--	--	
--	--	--	--	
--	--	--	--	
--	--	--	--	--
---	---	--	--	---
MSDS and Non-MSDS Ingredients Listed Below MSDS and Non-MSDS Ingredients Ingredients Iron Oxide Petroleum distillates, hydrotreated light Iron Oxide Trianium Oxide Trianium Oxide Water Poly(oxy-1,2-ethanediyl), a-tridecyl-w-hydroxy-, branched Water Poly(oxy-1,2-ethanediyl), a-tridecyl-w-hydroxy-, branched Water Benzenesulfonic Acid, dodecyl-w-hydroxy-, branched Benzenesulfonic Acid, dodecyl-empd, with 2-aminoethanol Dodecylbenzene sulfonate, triethanolamine salt Polylactide Resin Sodium Alpha Olefin Sulfonate 2-hydroxypropane-1,2,3-tricarboxylic acid Oxygenate and paraffinic stream Ethoxylated Decyl Alcohol 2-Propyn-1-ol compound with methyloxirane C.1, Solvent Yellow 33 Triethanolamine	MSDS and Non-MSDS Ingredients Listed Below MSDS and Non-MSDS Ingredients Protroleum distillates, hydrotreated light Iron Oxide Petroleum distillates, hydrotreated light Iron Oxide Water Water Water Water Hydrochloric Acid 2,2-dibromo-3-nitriloproprionamide BHMT Phosphonate Proprietary Ingredient Benzenesulfonc Acid, dodecyl-cmpd, with 2-aminoethan Dodecylbenzene sulfonate, triethanolamine salt Polylacide Resin Sodium Alpha Olefin Sulfonate Phoxylated Decyl Alcohol 2-Propyn-1-ol compound with methyloxirane C.I. Solvent Yellow 33	MSDS and Non-MSDS Ingredients Listed Below MSDS and Non-MSDS Ingredient [Strict Info Oxide Petroleum distillates, hydrotreated light Iron Oxide Trianium Oxide Trianium Oxide Trianium Oxide Water Poly(oxy-1,2-ethanediyl), a-tridecyl-w-hydroxy-, branche, Water Water Poly(oxy-1,2-ethanediyl), a-tridecyl-w-hydroxy-, branche, Water BHMT Phosphonate Propretary Ingredient Benzenesulfonic Acid, dodecyl-cmpd, with 2-aminoethan Dodecylbenzene sulfonate, triethanolamine salt Polylactide Resin Sodium Alpha Olefin Sulfonate 2-hydroxypropane-1,2,3-tricarboxylic acid Oxygenate and paraffinic stream Ethoxylated Decyl Alcohol 2-trydroxypropane-1 (2,3-tricarboxylic acid Oxygenate and paraffinic stream)	MSDS and Non-MSDS Ingredients Listed Below MSDS and Non-MSDS Ingredients Protroleum distillates, hydrotreated light Fron Oxide Petroleum distillates, hydrotreated light Fron Oxide Water Water Water Water Water Water Hydrochloric Acid 2,2-dibromo-3-nitriloproprionamide BHMT Phosphonate Proprietary Ingredient Benzenesulfonic Acid, dodecyl-,cmpd, with 2-aminoethan Dodecylbenzene sulfonate, triethanolamine salt Polylacide Resin Sodium Alpha Olefin Sulfonate Petroleum Alpha Olefin Sulfonate Dodecylbenzenes und paraffinic stream Ethoxylated Decyl Alcohol 2-Propyn-1-ol compound with methyloxirane	MSDS and Non-MSDS Ingredients Listed Below MSDS and Non-MSDS Ingredients (Quartz) Aluminum Oxide Petroleum distillates, hydrotreated light Francium Oxide Tranium Oxide Tranium Oxide Tranium Oxide Water Poly(oxy-1,2-ethanediyl), a-tridecyl-w-hydroxy-, branche, Water Water Benzenesulfonic Acid 2,2-dhromo-3-nitriloproprionamide BHMT Phosphonate Proprietary Ingredient Benzenesulfonic Acid, dodecyl-cmpd, with 2-aminoethan Dodecylbenzene sulfonate, triethanolamine salt Polylactide Resin Sodium Alpha Olefin Sulfonate 2-hydroxypropane-1,2,3-tricarboxylic acid Oxygenate and paraffinic stream Ethoxylated Decyl Alcohol
additive(s) are listed belo 14808-60-7 1344-28-1 64742-47-8 1309-37-1 13463-67-7 7732-18-5 7732-18-5 7732-18-5 7732-18-5 7747-01-0 10222-01-2 Proprietary	addfive(s) are listed belo 14808-60-7 1344-28-1 64742-47-8 1309-37-1 13463-67-7 7732-18-5 7732-18-5 7647-01-0 10222-01-2 Proprietary	addfive(s) are listed belo 14808-60-7 1344-28-1 64742-47-8 1309-37-1 13463-67-7 7732-18-5 7732-18-5 7732-18-5 7747-01-0 10222-01-2 Proprietary	addfive(s) are listed belo 14808-60-7 1344-28-1 64742-47-8 1309-37-1 13463-67-7 7732-18-5 7732-18-5 7647-01-0 10222-01-2 Proprietary	: additive(s) are listed belo 14808-60-7 1344-28-1 64742-47-8 1309-37-1 13463-67-7 7732-18-5 7732-18-5 7732-18-5 7732-18-5 7732-18-5 7732-18-5 7732-18-5 7647-01-0 10222-01-2 Proprietary
13463-67-7 7732-18-5 7732-18-5 7647-01-0 10222-01-2 Proprietary | addfive(s) are listed belo 14808-60-7 1344-28-1 64742-47-8 1309-37-1 13463-67-7 7732-18-5 7732-18-5 7647-01-0 10222-01-2 Proprietary | addfive(s) are listed belo 14808-60-7 1344-28-1 64742-47-8 1309-37-1 13463-67-7 7732-18-5 7732-18-5 7647-01-0 10222-01-2 Proprietary | addfive(s) are listed belo 14808-60-7 1344-28-1 64742-47-8 1309-37-1 13463-67-7 7732-18-5 7732-18-5 7647-01-0 10222-01-2 Proprietary | addfive(s) are listed belo 14808-60-7 1344-28-1 64742-47-8 1309-37-1 13463-67-7 7732-18-5 7732-18-5 7647-01-0 10222-01-2 Proprietary | addfive(s) are listed belo 14808-60-7 1344-28-1 64742-47-8 1309-37-1 13463-67-7 7732-18-5 7732-18-5 7732-18-5 7647-01-0 10222-01-2 Proprietary | addfive(s) are listed belo 14808-60-7 1344-28-1 64742-47-8 1309-37-1 13463-67-7 7732-18-5 7732-18-5 7732-18-5 7647-01-0 10222-01-2 Proprietary | addfive(s) are listed belo 14808-60-7 1344-28-1 64742-47-8 1309-37-1 13463-67-7 7732-18-5 7732-18-5 7732-18-5 7647-01-0 10222-01-2 Proprietary | addfive(s) are listed belo 14808-60-7 1344-28-1 64742-47-8 1309-37-1 13463-67-7 7732-18-5 7732-18-5 7647-01-0 10222-01-2 Proprietary | addfive(s) are listed belo 14808-60-7 1344-28-1 64742-47-8 1309-37-1 13463-67-7 7732-18-5 7732-18-5 7647-01-0 10222-01-2 Proprietary | addfive(s) are listed belo [14808-60-7 [1344-28-1 [44742-47-8 [1309-37-1 [13463-67-7 [7732-18-5 [7732-18-5 [7732-18-5 [7732-18-5 [7732-18-5 [7732-18-5 [7732-18-7 [7732-18-7 [7732-18-7 [7732-18-7 [7732-18-7 [7732-18-7 [7732-18-7 [7732-18-7 [7732-18-7 [7732-18-7 [7732-18-7 [7732-41-7 [7732-41-7 [7732-41-7 [7732-41-7 [7732-41-7 [7732-41-7 [7732-41-7 [7732-41-7 [7732-41-7 [7732-41-7 [7732-41-7 [7732-68-0] [78330-20-8 | : additive(s) are listed belo
14808-60-7
1344-28-1
64742-47-8
1309-37-1
13463-67-7
7732-18-5
7732-18-5
7732-18-5
7732-18-5
7747-01-0
10222-01-2
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Prop | : additive(s) are listed belo
14808-60-7
14808-60-7
1344-28-1
64742-47-8
1309-37-1
13463-67-7
7732-18-5
7732-18-5
7732-18-5
7647-01-0
10222-01-2
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Pro | : addfive(s) are listed
belo
14808-60-7
1344-28-1
64742-47-8
1309-37-1
13463-67-7
7732-18-5
7732-18-5
7732-18-5
7732-18-5
7647-01-0
10222-01-2
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Propri | addfive(s) are listed belo 14808-60-7 1344-28-1 64742-47-8 1309-37-1 13463-67-7 7732-18-5 7732-18-5 7732-18-5 7647-01-0 10222-01-2 Proprietary | addfive(s) are listed belo 14808-60-7 1344-28-1 64742-47-8 1309-37-1 13463-67-7 7732-18-5 7732-18-5 7647-01-0 10222-01-2 Proprietary | : additive(s) are listed belo
14808-60-7
1344-28-1
64742-47-8
1309-37-1
13463-67-7
7732-18-5
7732-18-5
7732-18-5
7747-01-0
10222-01-2
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Pr | addfive(s) are listed belo 14808-60-7 1344-28-1 64742-47-8 1309-37-1 13463-67-7 7732-18-5 7732-18-5 7732-18-5 7647-01-0 10222-01-2 Proprietary | addfive(s) are listed belo 14808-60-7 1344-28-1 64742-47-8 1309-37-1 13463-67-7 7732-18-5 7732-18-5 7647-01-0 10222-01-2 Proprietary | : addfixe(s) are listed belo
14808-60-7
1344-28-1
64742-47-8
1309-37-1
13463-67-7
7732-18-5
7732-18-5
7732-18-5
7732-18-5
7732-18-5
7732-18-5
7747-01-0
10222-01-2
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietar | addfive(s) are listed belo 14808-60-7 1344-28-1 64742-47-8 1309-37-1 13463-67-7 7732-18-5 7732-18-5 7747-01-0 10222-01-2 Proprietary | addfive(s) are listed belo
14808-60-7
1344-28-1
64742-47-8
1309-37-1
13463-67-7
7732-18-5
7732-18-5
7732-18-5
7732-18-5
7732-18-5
7732-18-5
7747-01-0
10222-01-2
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary | addfive(s) are listed belo 14808-60-7 1344-28-1 64742-47-8 1309-37-1 13463-67-7 7732-18-5 7732-18-5 7647-01-0 10222-01-2 Proprietary
 | addfive(s) are listed belo
14808-60-7
1344-28-1
64742-47-8
1309-37-1
13463-67-7
7732-18-5
7732-18-5
7732-18-5
7732-18-5
7747-01-0
10222-01-2
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary
Proprietary | addfive(s) are listed belo 14808-60-7 13442-8-1 64742-47-8 1309-37-1 13463-67-7 7732-18-5 7732-18-5 7747-01-0 10222-01-2 Proprietary Proprietary Proprietary Pethanol 26836-07-7 | addirve(s) are listed belo 14808-60-7 1344-28-1 64742-47-8 1309-37-1 13463-67-7 7732-18-5 7732-18-5 7732-18-5 7732-18-5 10202-01-2 Proprietary Proprietary Proprietary Proprietary | : additive(s) are listed belo
14808-60-7
1344-28-1
64742-47-8
1309-37-1
13463-67-7
7732-18-5
7732-18-5
7732-18-5
7732-18-5
7747-01-0
10222-01-2
Proprietary | addfive(s) are listed belo 14808-60-7 1344-28-1 64742-47-8 1309-37-1 13463-67-7 7732-18-5 7732-18-5 7732-18-5 7747-01-0 10222-01-2 Proprietary
 | : addfirve(s) are listed belo
14808-60-7
1344-28-1
64742-47-8
1309-37-1
13463-67-7
7732-18-5
7732-18-5
7732-18-5
7732-18-5
7732-18-5
7732-18-5
7732-18-5
7732-18-5
7732-18-5
7732-18-5
7747-01-0
10222-01-2
Proprietary | addfive(s) are listed belo
14808-60-7
1344-28-1
64742-47-8
1309-37-1
13463-67-7
7732-18-5
7732-18-5
nched 69011-36-5
7747-01-0
10222-01-2 | : additive(s) are listed belo
14808-60-7
1344-28-1
64742-47-8
1309-37-1
13463-67-7
7732-18-5
7732-18-5
nched 69011-36-5
7732-18-5
7747-01-0 | addfive(s) are listed belo
14808-60-7
1344-28-1
64742-47-8
1309-37-1
13463-67-7
7732-18-5
nched 69011-36-5
7732-18-5
7747-01-0 | addfive(s) are listed belo
14808-60-7
1344-28-1
64742-47-8
1309-37-1
13463-67-7
7732-18-5
7732-18-5
inched 69011-36-5
7732-18-5
 | : addfirve(s) are listed belo
14808-60-7
1344-28-1
64742-47-8
1309-37-1
13463-67-7
7732-18-5
69011-36-5
7733-18-5 | addfive(s) are listed belo
14808-60-7
1344-28-1
64742-47-8
1309-37-1
13463-67-7
7732-18-5
7732-18-5
69011-36-5 | addfive(s) are listed belo
14808-60-7
1344-28-1
64742-47-8
1309-37-1
13463-67-7
7732-18-5
7732-18-5 | addfive(s) are listed belo
14808-60-7
1344-28-1
64742-47-8
1309-37-1
13463-67-7
7732-18-5
7732-18-5 | additive(s) are listed belo
14808-60-7
1344-28-1
64742-47-8
1309-37-1
13463-67-7
7732-18-5
 | addfive(s) are listed belo
14808-60-7
1344-28-1
64742-47-8
1309-37-1
13463-67-7 | addfive(s) are listed belo
14808-60-7
1344-28-1
64742-47-8
1309-37-1
11463-67-7 | additive(s) are listed belo
14808-60-7
1344-28-1
64742-47-8 | addfive(s) are listed belo
14808-60-7
1344-28-1
64742-47-8 | addfive(s) are listed belo
[14808-60-7]
[1344-28-1] | addfive(s) are listed belo
 | additive(s) are listed belo | addfive(s) are listed belo | addifixe(s) are listed hele | | | | | | | | | | | | | | | | 7732-18-5 | Number (CAS#) | Abstract Service | Chemical |
| W, 99,90% 1,00% 45,00% 0,10% 0,10% 95,00% 85,00% 3,00% 15,00% 10,00% 10,00% 10,00% 10,00% 40,00% 15,00% 10,00% 10,00% | | | | | |
 | | | | | | | |
 | | | | | |
 | | | | |
 | | | | | |
 | | | | | |
 | | | | |
 | | | |
 | | | | |
 | | | | | | | | W
 | | | | *** | | | | | | | | | | | | 100.00% | (% | | Maximum Ingredient Concentration in |
| 15.300,000,00 15.300,000,00 153,000,00 113.784,20 15.300,00 15.300,00 15.300,00 15.300,00 15.300,00 15.300,00 15.300,00 15.300,00 15.300,100 15.300,100 15.300,100 15.300,100 15.300,100 17.084,01 2.594,29 838,73 792,51 792,51 792,51 793,58 743.58 743.58 743.58 743.58 743.58 743.58 743.58 743.58 743.58 743.58 743.58 743.58 743.58 743.58 743.58 743.58 743.58 743.58 | 15.300,000,00 15.284,700,00 153,000,00 113,784,20 15,300,00 15,300,00 15,057,66 14,700,97 7,585,61 7,064,01 2,594,29 838,73 792,51 792,51 743,58 469,00 371,79 75,45 74,11 13,92 10,11 | 15.300,000,00 15.284,700,00 153,000,00 113,784,20 15,300,00 15,300,00 15,007,66 14,700,97 7,585,61 7,064,01 2,594,29 838,73 792,51 792,51 792,51 793,58 743,58 449,00 371,79 75,45 74,11 13,92 10,11 | 15.300,000,00 15.284,700,00 153,000,00 113,784,20 15,300,00 15,300,00 15,057.66 14,700,97 7,585.61 7,064.01 2,594.29 838,73 792.51 743.58 743.58 469.00 371,79 75.45 7411 13.92 10.11 | 15.300,000,00 15.284,700,00 153,000,00 113.784,20 15,300,00 17,00 17,00 17,00 17,00 17,10 | 15.300,000,00 15.284,700,00 153,000,00 113.784,20 15,300,00 15,300,00 15,300,00 15,057.66 14,700,97 7,585.61 7,064,01 2,594,29 838,73 792,51 792,51 743,58 469,00 371,79 75.45 7411 13,92 | 15.300,000,00 15.284,700,00 153,000,00 113.784,20 15,300,00 15,300,00 15,057.66 14,700,97 7,585.61 7,064,01 2,594.29 838,73 792,51 743.58 743.58 469.00 371.79 75.45 74.11
 | 15,284,700,00
152,84,700,00
153,000,00
113,784,20
15,300,00
15,300,00
15,300,00
15,300,00
15,057,66
14,700,97
7,585,61
7,064,01
2,594,29
838,73
792,51
792,51
792,51
793,58
469,00
371,79
75,45
74,11 | 15.300,000,00 15.284,700,00 153,000,00 113,784,20 15,300,00 15,300,00 15,300,00 15,057,66 14,700,97 7,585,61 7,064,01 2,594,29 8.8,73 792,51 792,51 792,51 743,58 743,58 743,58 743,58 743,58 743,58 743,58 743,58 743,58 743,58 743,58 743,58 743,58 | 15.300,000,00 15.284,700,00 153,000,00 113,784,20 15.300,00 15,300,00 15,300,00 15,057,66 14,700,97 7,585,61 7,064,01 2,594,29 838,73 792,51 792,51 792,51 743,58 743,58 743,58 743,58 743,58 743,58 743,58 743,58 743,58 743,58 | 15.300,000,00 15.284,700,00 153,000,00 113,784,20 15,300,00 15,300,00 15,300,00 15,057,66 14,700,97 7,585,61 7,064,01 2,594,29 8.8,73 792,51 792,51 792,51 743,58 743,58 743,58 743,58 743,58 743,58 743,58 743,58 743,58 743,58 743,58 743,58 743,58 | 15,284,700,00
152,84,700,00
153,000,00
113,784,20
15,300,00
15,300,00
15,300,00
15,300,00
15,057,66
14,700,97
7,585,61
7,064,01
2,594,29
838,73
792,51
792,51
792,51
793,58
469,00
371,79
75,45
74,11 | 15.300,000,00 15.284,700,00 153,000,00 113.784,20 15,300,00 15,300,00 15,057.66 14,700,97 7,585.61 7,064,01 2,594.29 838,73 792,51 743.58 743.58 469.00 371.79 75.45 74.11 | 15.300,000,00 15.284,700,00 153,000,00 113,784,20 15,300,00 15,300,00 15,057,66 14,700,97 7,585,61 7,064,01 2,594,29 838,73 792,51 792,51 792,51 743,58 469,00 371,79 75,45 7411 | 15.300,000,00 15.284,700,00 153,000,00
113,784,20 15,300,00 15,300,00 15,057,66 14,700,97 7,585,61 7,064,01 2,594,29 838,73 792,51 792,51 743,58 743,58 743,58 469,00 371,79 75,45 74,11 | 15.300,000,00 15.284,700,00 153,000,00 113,784,20 15,300,00 15,300,00 15,057,66 14,700,97 7,585,61 7,064,01 2,594,29 838,73 792,51 792,51 743,58 743,58 743,58 469,00 371,79 75,45 7411 | 15.300,000,00 15.284,700,00 153,000,00 113,784,20 15,300,00 15,300,00 15,057,66 14,700,97 7,585,61 7,064,01 2,594,29 838,73 792,51 792,51 743,58 743,58 743,58 469,00 371,79 75,45 7411 | 15.300,000,00 15.284,700,00 153,000,00 113,784,20 15,300,00 15,300,00 15,057,66 14,700,97 7,585,61 7,064,01 2,594,29 838,73 792,51 792,51 743,58 743,58 743,58 469,00 371,79 75,45 7411 | 15.300,000,00 15.284,700,00 153,000,00 113.784,20 15,300,00 15,300,00 15,057,66 14,700,97 7,585,61 7,064,01 2,594,29 838,73 792,51 792,51 743,58 743,58 469,00 371,79 75,45 74,11 13,92 | 15.300,000,00 15.284,700,00 153,000,00 113.784,20 15,300,00 15,300,00 15,300,00 15,057.66 14,700,97 7,585.61 7,064,01 2,594,29 838,73 792,51 792,51 743,58 469,00 371,79 75.45 7411 13,92 | 15.300,000,00 15.284,700,00 153,000,00 113.784,20 15,300,00 15,300,00 15,057,66 14,700,97 7,585,61 7,064,01 2,594,29 838,73 792,51 792,51 743,58 743,58 469,00 371,79 75,45 74,11 13,92
 | 15.300,000,00 15.284,700,00 153,000,00 113,784,20 15,300,00 15,300,00 15,057,66 14,700,97 7,585,61 7,064,01 2,594,29 838,73 792,51 792,51 743,58 743,58 743,58 469,00 371,79 75,45 7411 | 15.300,000,00 15.284,700,00 153,000,00 113,784,20 15,300,00 15,300,00 15,057.66 14,700,97 7,585.61 7,064,01 2,594,29 838,73 792,51 792,51 743.58 743.58 469,00 371,79 75,45 7411 | 15,300,000,00 15,284,700,00 153,000,00 113,784,20 15,300,00 15,300,00 15,300,00 15,057,66 14,700,97 7,585,61 7,064,01 2,594,29 838,73 792,51 792,51 792,51 743,58 743,58 743,58 743,58 743,58 743,58 743,58 743,58 743,58 743,58 743,58 743,58 | 15.300,000,00 15.284,700,00 153,000,00 113,784,20 15,300,00 15,300,00 15,300,00 15,057,66 14,700,97 7,585,61 7,064,01 2,594,29 838,73 792,51 792,51 792,51 743,58 743,58 743,58 743,58 745,00 371,79 371,79 75,45 74,11 | 15.300,000,00 15.284,700,00 153,000,00 113.784,20 15.300,00 15.300,00 15.300,00 15.300,00 15.300,00 15.300,00 15.300,00 15.300,00 15.300,00 15.300,00 15.300,00 15.300,00 15.300,00 15.300,00 15.300,00 15.300,00 17.85.61 70.64,01 2.594,29 838,73 792,51 792,51 792,51 743.58 743.58 743.58 743.58 75,45 75,45
 | 15,300,000,00 15,284,700,00 153,000,00 113,784,20 15,300,00 15,300,00 15,300,00 15,300,00 15,007,66 14,700,97 7,585,61 7,064,01 2,594,29 838,73 792,51 792,51 792,51 792,51 793,58 743,58 743,58 743,58 743,58 743,58 744,59 75,45 | 15.300,000,00 15.284,700,00 153,000,00 113,784,20 15,300,00 15,300,00 15,300,00 15,057.66 14,700,97 7,585.61 7,064,01 2,594,29 838,73 792,51 792,51 792,51 743,58 743,58 469,00 371,79 75,45 74,11 | 15.300,000,00 15.284,700,00 153,000,00 113.784,20 15,300,00 15,300,00 15,057,66 14,700,97 7,585,61 7,064,01 2,594,29 838,73 792,51 743,58 743,58 469,00 371,79 75,45 | 15.300,000,00 15.284,700,00 153,000,00 113.784,20 15.300,00 15.300,00 15.300,00 15,057,66 14,700,97 7,585,61 7,064,01 2,594,29 838,73 792,51 792,51 792,51 743,58 743,58 743,58 743,58 | 15.300,000,00 15.284,700,00 153,000,00 113,784,20 15,300,00 15,300,00 15,300,00 15,057.66 14,700,97 7,585.61 7,064,01 2,594,29 838,73 792,51 792,51 792,51 743,58 743,58 743,58 743,58 743,58 | 15.300,000,00 15.284,700,00 153,000,00 113.784,20 15,300,00 15,300,00 15,300,00 15,057,66 14,700,97 7,585,61 7,064,01 2,594,29 838,73 792,51 792,51 743,58 469,00 371,79 75,45
 | 15.300,000,00 15.284,700,00 153,000,00 113,784,20 15,300,00 15,300,00 15,300,00 15,300,00 15,300,00 15,007,66 14,700,97 7,585,61 7,064,01 2,594,29 838,73 792,51 792,51 792,51 792,51 792,51 792,51 743,58 743,58 743,58 743,58 | 15.300,000,00 15.284,700,00 153,000,00 113,784,20 15,300,00 15,300,00 15,057,66 14,700,97 7,585,61 7,064,01 2,594,29 838,73 792,51 792,51 743,58 743,58 469,00 31,79 | 15.300,000,00 15.284,700,00 153,000,00 113,784,20 15,300,00 15,300,00 15,300,00 15,007,66 14,700,97 7,585,61 7,064,01 2,594,29 838,73 792,51 792,51 792,51 743,58 743,58 743,58 743,58 | 15,300,000,00 15,284,700,00 153,000,00 113,784,20 15,300,00 15,300,00 15,300,00 15,057,66 14,700,97 7,585,61 7,064,01 2,594,29 838,73 792,51 743,58 743,58 | 15.300,000,00 15.284,700,00 153,000,00 113,784,20 15,300,00 15,300,00 15,300,00 15,300,00 15,007,66 14,700,97 7,585,61 7,064,01 2,594,29 838,73 792,51 792,51 792,51 743,58 743,58 | 15,300,000,00 15,284,700,00 153,000,00 113,784,20 15,300,00 15,300,00 15,300,00 15,057,66 14,700,97 7,585,61 7,064,01
7,064,01 7,064,01 7,064,01 7,064,01 7,064,01 7,064,01 7,064,01 7,064,01 7,064,01 7,064,01 | 15,284,700,00
152,84,700,00
153,000,00
113,784,20
15,300,00
15,300,00
15,300,00
15,007,66
14,700,97
7,585,61
7,064,01
2,594,29
838,73
792,51
792,51
792,51 | 15,284,700,00
15,284,700,00
153,000,00
113,784,20
15,300,00
15,300,00
15,300,00
15,300,00
15,057,66
14,700,97
7,585,61
7,064,01
2,594,29
838,73
792,51 | 15.300,000,00 15.284,700,00 153,000,00 113,784,20 15,300,00 15,300,00 15,300,00 15,057,66 14,700,97 7,585,61 7,064,01 2,594,29 838,73 792,51 | 15.284,700,00
152,84,700,00
153,000,00
113,784,20
15,300,00
15,300,00
15,057,66
14,700,97
7,585,61
7,064,01
2,594,29
838,73 | 15.300,000,00 15.284,700,00 153,000,00 113,784,20 115,300,00 15,300,00
15,300,00 15,300,00 15,057,66 14,700,97 7,585,61 7,064,01 2,594,29 838,73 | 15,284,700,00
152,84,700,00
153,000,00
113,784,20
15,300,00
15,300,00
15,300,00
15,007,66
14,700,97
7,585,61
7,064,01
2,594,29 | 15.300,000,00 15.284,700,00 153,000,00 113,784,20 15,300,00 15,300,00 15,300,00 15,300,00 15,305,66 14,700,97 7,585,61 7,064,01 2,594,29 | 15,300,000,00
15,284,700,00
153,000,00
113,784,20
15,300,00
15,300,00
15,300,00
15,057,66
14,700,97
7,585,61
7,064,01 | 15,284,700,00
152,84,700,00
153,000,00
113,784,20
15,300,00
15,300,00
15,300,00
15,057,66
14,700,97
7,585,61
7,064,01
 | 15.300,000,00 15.284,700,00 153,000,00 113.784,20 115,300,00 15,300,00 15,300,00 15,300,00 15,300,00 15,300,00 75,85,61 | 15,284,700,00
152,84,700,00
153,000,00
113,784,20
15,300,00
15,300,00
15,300,00
15,007,66
14,700,97 | 15.300,000,00
15.284,700,00
153,000,00
113,784,20
15,300,00
15,300,00
15,007,66
14,700,97 | 15,300,000,00
15,284,700,00
153,000,00
113,784,20
15,300,00
15,300,00
15,300,00 | 15,284,700,00
152,84,700,00
153,000,00
113,784,20
15,300,00
153,000,00
 | 15.300,000,00
15.284,700,00
153,000,00
113,784,20
15,300,00 | 15.300,000,00
15.284,700,00
153,000,00
113,784,20
15,300,00 | 15,300,000,00
15,284,700,00
153,000,00
113,784,20 | 15,300,000,00
15,284,700,00
153,000,00 | 15,300,000,00
15,284,700,00
153,000,00 | 15,300,000,00 | 15,300,000,00 | 15,300,000,00
 | 15,300,000 00 | | 74.86 | 125.74 | 0.177 | 34 79 | 67 43 | 17,295,26 | 10,000 17 | 15 850 17 | 8.387.32 | 469.00 | 202,000,77 | 252 853 79 | 7,435.80 | 82,315,800 00 | | (LBS) | Mass per Component |
| 0.00008% 15.62526% 15.60963% 0.15625% 0.15625% 0.01563% 0.01563% 0.01563% 0.015538% 0.015538% 0.00721% 0.00721% 0.00086% 0.00076% 0.00081% 0.00076% 0.00048% 0.00048% 0.00008% 0.00008% 0.00008% 0.00008% 0.00008% 0.00008% 0.00000% 0.00000% | 0.0008% 15.62526% 15.62526% 0.156259% 0.115629% 0.015639% 0.015639% 0.015639% 0.015659% 0.007219% 0.007219% 0.000869% 0.0000819% 0.000769% 0.0000889% 0.000089% 0.000019% 0.000019% 0.000019% | 0,00008% 15,62526% 15,6963% 0,15625% 0,11620% 0,01563% 0,01553% 0,01551% 0,00721% 0,00721% 0,00081% 0,00081% 0,00048% 0,00048% 0,00048% 0,00088% 0,00008% 0,00008% 0,00008% 0,00008% 0,00008% 0,00008% 0,00008% 0,00008% | 0.0008% 15.62526% 15.62526% 0.15625% 0.01563% 0.01563% 0.01563% 0.01558% 0.01538% 0.00775% 0.00721% 0.00081% 0.00076% 0.00078% 0.00038% 0.00038% 0.00008% 0.00008% 0.00001% | 0.00008% 15.62526% 15.62526% 0.15625% 0.11620% 0.01563% 0.01563% 0.015538% 0.015538% 0.00775% 0.00721% 0.00078% 0.000081% 0.00008% 0.00008% 0.00008% 0.00008% | 0.00008% 15.62526% 15.62525% 0.15625% 0.115629% 0.01563% 0.01563% 0.015538% 0.015538% 0.00775% 0.00775% 0.000265% 0.00081% 0.00076% 0.00076% 0.00038% 0.00038% 0.00038% 0.00038% 0.00038% | 0.00008% 15.62526% 15.62526% 0.15625% 0.15625% 0.01563% 0.01563% 0.01563% 0.01563% 0.01563% 0.00759% 0.00081% 0.00076% 0.00076% 0.00076% 0.00078% 0.00008% 0.00008% 0.00008%
 | 0.00008% 15.62526% 15.62526% 0.15625% 0.15625% 0.01563% 0.01563% 0.01563% 0.015538% 0.015538% 0.00775% 0.00771% 0.00081% 0.00076% 0.00076% 0.00076% 0.00018% 0.00008% 0.00008% | 0.00008% 15.62526% 15.62526% 0.15625% 0.15625% 0.11620% 0.01563% 0.01563% 0.01563% 0.01501% 0.00751% 0.00081% 0.00076% 0.00076% 0.00076% 0.00076% 0.00038% 0.00008% 0.00008% | 0.00008% 15.62526% 15.60963% 0.15625% 0.15625% 0.01563% 0.01563% 0.01563% 0.01561% 0.00751% 0.00721% 0.00086% 0.000081% 0.00076% 0.00076% 0.00076% 0.00038% 0.00008% 0.00008% | 0.00008% 15.62526% 15.60963% 0.15625% 0.15625% 0.01563% 0.01563% 0.01563% 0.01563% 0.00759% 0.00721% 0.000265% 0.00081% 0.00076% 0.00076% 0.00076% 0.00048% 0.00008% 0.00008% | 0.00008% 15.62526% 15.60963% 0.15625% 0.11620% 0.01563% 0.01563% 0.015538% 0.015538% 0.00775% 0.00721% 0.00721% 0.00081% 0.00076% 0.00076% 0.00076% 0.00048% 0.00038% 0.00008% 0.00008% | 0.00008% 15.62526% 15.62526% 0.15625% 0.15625% 0.01563% 0.01563% 0.015538% 0.015538% 0.015538% 0.00752% 0.00721% 0.000265% 0.00081% 0.00076% 0.00076% 0.00076% 0.00078% 0.00008% 0.00008% | 0.00008% 15.62526% 15.62526% 0.15625% 0.1563% 0.01563% 0.01553% 0.015538% 0.015538% 0.00759% 0.00775% 0.00721% 0.00081% 0.00076% 0.00076% 0.00076% 0.00076% 0.00078% 0.00008% 0.00008% 0.00008% | 0.00008% 15.62526% 15.62525% 0.15625% 0.15625%
0.01563% 0.01563% 0.015538% 0.015538% 0.00775% 0.00721% 0.000265% 0.00081% 0.00076% 0.00038% 0.00038% 0.00038% 0.00038% 0.00008% 0.00008% | 0.00008% 15.62526% 15.62526% 0.15625% 0.01563% 0.01563% 0.01563% 0.015589% 0.01589% 0.00775% 0.00721% 0.000265% 0.00081% 0.00076% 0.00038% 0.00038% 0.00038% 0.00008% 0.00008% | 0.00008% 15.62526% 15.62526% 0.15625% 0.01563% 0.01563% 0.01563% 0.015589% 0.01589% 0.00775% 0.00721% 0.000265% 0.00081% 0.00076% 0.00038% 0.00038% 0.00038% 0.00008% 0.00008% | 0.00008% 15.62526% 15.62526% 0.15625% 0.01563% 0.01563% 0.01563% 0.015589% 0.01589% 0.00775% 0.00721% 0.000265% 0.00081% 0.00076% 0.00038% 0.00038% 0.00038% 0.00008% 0.00008% | 0.00008% 15.62526% 15.62526% 0.15625% 0.115625% 0.01563% 0.015539% 0.015539% 0.015539% 0.015019% 0.00775% 0.00721% 0.000265% 0.00081% 0.000081% 0.000076% 0.00038% 0.00038% 0.00008% 0.00008% | 0.00008% 15.62526% 15.62526% 0.15625% 0.115625% 0.01563% 0.015538% 0.015538% 0.00775% 0.00721% 0.000265% 0.00081% 0.00076% 0.00076% 0.00078% 0.00038% 0.00038% 0.00008% 0.00008% | 0.00008% 15.62526% 15.62526% 0.15625% 0.115625% 0.01563% 0.015538% 0.015538% 0.015538% 0.00775% 0.00721% 0.000265% 0.00081% 0.00076% 0.00076% 0.00078% 0.00038% 0.00008% 0.00008%
 | 0.00008% 15.62526% 15.62526% 0.15625% 0.115625% 0.01563% 0.015538% 0.015538% 0.01558% 0.00775% 0.00721% 0.00081% 0.00076% 0.00076% 0.00078% 0.00008% 0.00008% | 0.00008% 15.62526% 15.6963% 0.15623% 0.15623% 0.01563% 0.01553% 0.01558% 0.015628% 0.00721% 0.00721% 0.00081% 0.000081% 0.000088% 0.000088% 0.000088% 0.000088% | 0.00008% 15.62526% 15.6963% 0.15625% 0.15625% 0.11620% 0.01563% 0.01563% 0.01575% 0.00775% 0.00721% 0.00081% 0.00008% 0.00008% 0.00008% 0.00008% | 0,00008% 15,62526% 15,69963% 0,15625% 0,11529% 0,015639% 0,015538% 0,015729% 0,007219% 0,007219% 0,000869% 0,0000869% 0,000088% 0,000088% 0,000088% 0,000088% | 0.00008% 15.62526% 15.6963% 0.156259% 0.11529% 0.015639% 0.015519% 0.015721% 0.00721% 0.000265% 0.00086% 0.000088% 0.000088% 0.000088%
 | 0,00008% 15,62526% 15,6963% 0,15625% 0,115629% 0,01563% 0,01563% 0,015729% 0,007729% 0,00721% 0,00081% 0,00081% 0,00081% 0,00008% 0,00008% 0,00008% | 0.00008% 15.62526% 15.609639% 0.156239% 0.156259% 0.0156539% 0.015639% 0.015639% 0.015639% 0.007219% 0.007219% 0.000819% 0.000819% 0.000789% 0.000789% 0.000389% 0.000389% 0.000389% 0.000389% | 0.00008% 15.60963% 0.1562526% 0.156259% 0.11620% 0.015639% 0.015639% 0.015501% 0.015501% 0.00721% 0.00721% 0.00086% 0.000086% 0.00078% 0.000088% 0.000088% 0.000088% | 0.0008% 15.62526% 15.6963% 0.15625% 0.11520% 0.01563% 0.015538% 0.015538% 0.015729% 0.007729% 0.007721% 0.007721% 0.000365% 0.00086% 0.00076% 0.00048% 0.00038% | 0.00008% 15.62526% 15.60963% 0.156259% 0.015659% 0.015659% 0.015629% 0.015619% 0.007759% 0.007219% 0.000819% 0.000819% 0.000769% 0.000769% 0.000389% 0.000389% 0.000389% | 0.00008% 15.60565% 0.156250% 0.156250% 0.156250% 0.01563% 0.01563% 0.015538% 0.015538% 0.015519% 0.00721% 0.00081% 0.00081% 0.00076% 0.00076% 0.00076% 0.00078% 0.00038% 0.00038%
 | 0.00008% 15.62526% 15.60963% 0.15625% 0.15625% 0.15625% 0.01563% 0.01563% 0.01553% 0.00775% 0.00775% 0.00086% 0.00081% 0.00076% 0.00076% 0.00076% 0.00078% 0.00048% 0.00048% | 0.00008% 15.62526% 15.6963% 0.15625% 0.1563% 0.01563% 0.01553% 0.01553% 0.01551% 0.00775% 0.00721% 0.00265% 0.00081% 0.00081% 0.00076% 0.00048% 0.00048% | 0.00008% 15.62526% 15.60963% 0.15625% 0.15625% 0.01563% 0.01563% 0.01553% 0.01551% 0.00775% 0.00775% 0.00086% 0.00081% 0.00076% 0.00076% 0.00076% 0.00076% 0.00076% 0.00076% 0.00076% 0.00076% | 0.00008% 15.60525% 0.156252% 0.15625% 0.01563% 0.01563% 0.01563% 0.015538% 0.015538% 0.00721% 0.00721% 0.00086% 0.00081% 0.00076% 0.00076% | 0.00008% 15.62526% 15.60963% 0.156259% 0.156259% 0.015639% 0.015639% 0.015539% 0.007219% 0.000265% 0.000819% 0.000819% 0.00076%% 0.00076%% | 0.00008% 15.62526% 15.6963% 0.156256 0.01563% 0.01563% 0.01563% 0.015538% 0.015538% 0.00775% 0.00721% 0.000265% 0.00081% 0.00081% 0.00076%
 | 0.00008% 15.62526% 15.60963% 0.15625% 0.15625% 0.01563% 0.01563% 0.01563% 0.01563% 0.00775% 0.00775% 0.000265% 0.00081% 0.00081% 0.00081% | 0.00008% 15.62526% 15.60963% 0.156252% 0.156252% 0.01563% 0.01563% 0.01563% 0.015501% 0.015501% 0.00221% 0.00265% 0.00265% 0.00081% 0.00081% | 0.00008% 15.62526% 15.60963% 0.156259% 0.156259% 0.015639% 0.015639% 0.015538% 0.015519% 0.007759% 0.007759% 0.007219% 0.000869% 0.000869% 0.000889% | 0.00008% 15.62526% 15.60963% 0.156259% 0.116209% 0.015639% 0.015639% 0.015759% 0.007721% 0.007721% 0.007659% 0.00265% 0.00086% | 0.00008% 15.62526% 15.60963% 0.156259% 0.015639% 0.015639% 0.015389%
0.015389% 0.007219% 0.007219% 0.002659% 0.000866% | 0.00008% 15.62526% 15.60963% 0.156259% 0.116209% 0.015639% 0.015639% 0.015759% 0.007759% 0.007258% 0.007258% | 0.00008%
15.62526%
15.6953%
0.156259%
0.015639%
0.015639%
0.015389%
0.015019%
0.007219%
0.007219%
0.007219% | 0,00008%
15,62526%
15,60963%
0,15625%
0,11620%
0,01563%
0,01563%
0,01563%
0,01501%
0,00775%
0,007721% | 0,00008%
15,62526%
15,6963%
0,15625%
0,01563%
0,01563%
0,01563%
0,01501%
0,00775%
0,00775%
 | 0.00008%
15.62526%
15.60963%
0.15625%
0.11620%
0.015639%
0.015639%
0.015639%
0.015011%
0.015011% | 0,00008%
15,62526%
15,60963%
0,15625%
0,11620%
0,011639%
0,0115639%
0,0115639% | 0,00008%
15,62526%
15,60963%
0,15629%
0,11620%
0,015639%
0,015639%
0,015639%
0,015019% | 0,00008%
15,62526%
15,60963%
0,15625%
0,11620%
0,01563%
0,01563%
0,01538% | 0,00008%
15,62526%
15,60963%
0,15625%
0,11620%
0,01563%
0,01563%
 | 0,00008%
15,62526%
15,60963%
0,15625%
0,11620%
0,01563% | 0,00008%
15,62526%
15,60963%
0,15625%
0,11620%
0,01563% | 0,00008%
15,62526%
15,60963%
0,156025%
0,11620% | 0,00008%
15,62526%
15,60963%
0,15625% | 0,0008%
15,62526%
15,60963%
0,15625% | 0.00008%
15.62526%
15.60963% | 0.00008%
15.62526% | 0.00008%
15.62526%
 | 0 00008%
15 62526% | 0.00008% | | 0.00013% | 0.0000170 | 0 00004% | 0 00007% | 0.01766% | 0.0101270 | 0.01610% | 0.00857% | 0.00048% | 0.6000070 | %rc8>c 0 | 0.00759% | 84 06572% | (% by mass)** | Conc | _ |