Square Foot Coverage Effective Jan 2020

DISCRIPTION		SIZE	UNIT		SQ Foot Coverage RATIO (gallon water to gallon product) for simple cleaning, call for oceanic or land remediation applications								
UPC Code	Formula	Unit Liquid Contents	Unit Photo	Unit Size	2 : 1	3 : 1	4: 1	5 : 1	6 : 1	10 : 1	30 : 1	31 : 1	32 : 1
	Ready-To-Use Fuel & Oil Spill Eliminator	22oz. Spray Bottle		L 4-1/2"									
				W 2-1/4"	A 22 oz spray bottle covers approximately 72 square feet								
				H 11-1/2"									
8 60003 23480 8	RTU-22FSE	650.6 ML.		Spray Bottle									
	Diluted, Ready to Use	1-Gallon Jug		L 7-1/4"									
				W 4"	48	65	81	97	113	177	500	516	532
				H 12-1/4"									
8 60003 23481 5	RTU-1GJ	L		Jug									
	Diluted, Ready to Use	2 1/2-Gallon Jug		R 7-1/4"									
				W 6.5"	121	161	202	242	282	444	1250	1290	1331
				H 12-1/4"									
8 60003 23482 2	RTU-1GJ	L		Jug									
	Diluted, Ready to Use	5-Gallon Pail		L 10.5"									
				W 10"	242	323	403	484	565	887	2500	2581	2661
				H 14.5"									
8 60003 23483 9	RTU-5GP	18.925 L		Pail									
	Diluted, Ready to Use	55-Gallon Drum		R									
				D 23"	2661	3548	4435	5323	6210	9758	27,500	28,387	29,274
				H 34-1/2"									
8 60003 23484 6	RTU-55GD	208.175 L		Drum									
	Diluted, Ready to Use	275-Gal. Caged Tote		L 46-1/2"									
				W 39-1/2"	13,306	17,742	22,177	26,613	31,048	48,790	137,500	141,935	146,371
				H 46"									
8 60003 234885 3	RTU-275GT	1,040.8L		Tote									
	Industrial Strength Concentrate	5-Gallon Pail		L 10.5"									
				W 10"	242	323	403	484	565	887	2500	2581	2661
				H 14.5"									
8 60003 23486 0	ISC-5GP	18.925 L		Pail									
	Industrial Strength Concentrate	55-Gallon Drum		R									
				D 23"	2661	3548	4435	5323	6210	9758	27,500	28,387	29,274
				H 34-1/2"									
8 60003 23487 7	ISC-55GD	208.175 L		Drum									
	Industrial Strength Concentrate	275-Gal. Caged Tote		L 46-1/2"									
				W 39-1/2"	13,306	17,742	22,177	26,613	31,048	48,790	137,500	141,935	146,371
				H 46"									
8 60003 23488 4	ISC-275GT	1,040.8L		Tote									
					2 gal. wtr	3 gal. wtr	4 gal. wtr	5 gal. wtr	6 gal. wtr	10 gal. wtr	30 gal. wtr	31 gal. wtr	32 gal water
					1 gal. DOI	1 gal. DOI	1 gal. DOI	1 gal. DOI	1 gal. DOI	1 gal. DOI	1 gal. DOI	1 gal. DOI	1 gal. DOI