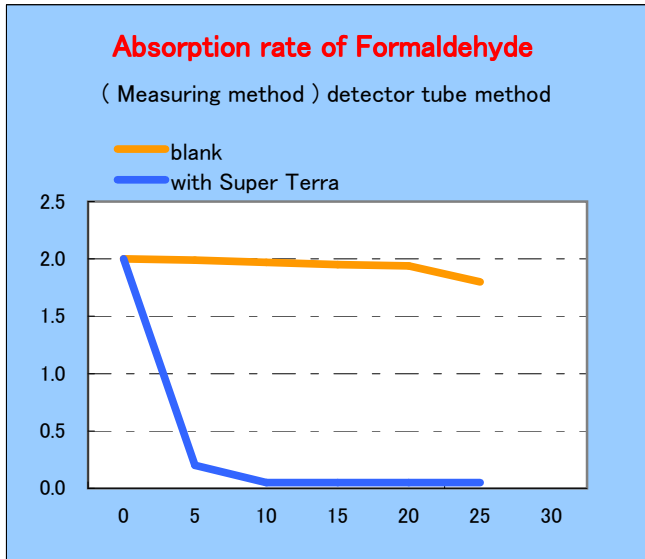
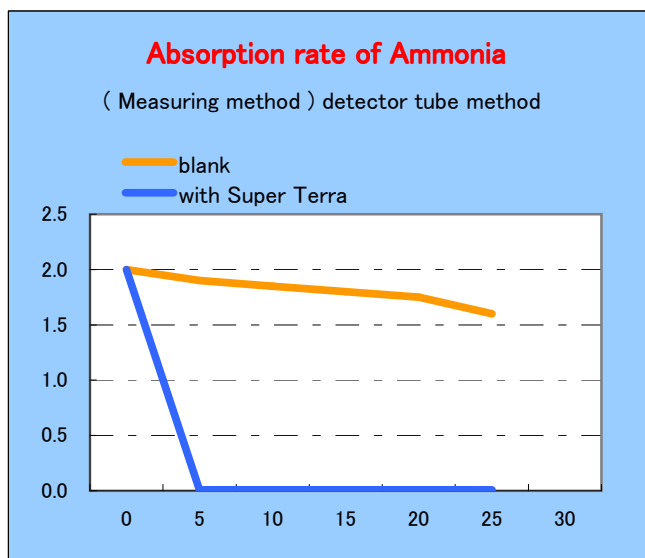


High V.O.C. absorption rates of Super Terra



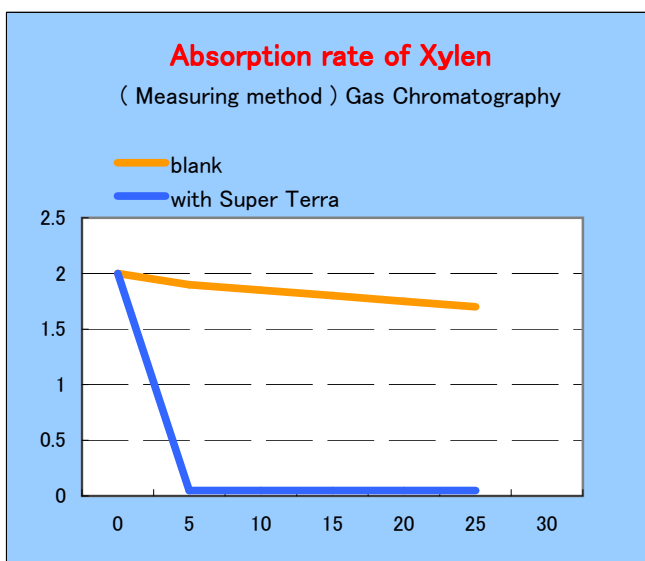
	Blank	Super Terra
elapsed time (hour)	density (ppm)	density (ppm)
0.0	2.0	2.00
0.5	2.0	0.20
1.0	2.0	<0.05
2.0	2.0	<0.05
4.0	2.0	<0.05
24.0	1.8	<0.05

measuring condition	
amount of gas	10ℓ / 2.7gal
sheet size	20 × 19.5
room temperature	20°C / 68F



	Blank	Super Terra
elapsed time (hour)	density (ppm)	density (ppm)
0.0	2.0	2.00
0.5	2.0	0.30
1.0	2.0	0.1
2.0	2.0	<0.01
4.0	1.9	<0.01
24.0	1.6	<0.01

measuring condition	
amount of gas	10ℓ / 2.7gal
sheet size	16 × 13.5
room temperature	20°C / 68F



	Blank	Super Terra
elapsed time (hour)	density (ppm)	density (ppm)
0.0	2.0	2.00
0.5	2.0	0.30
1.0	2.0	0.17
2.0	1.9	0.14
4.0	1.9	<0.05
24.0	1.7	<0.05

measuring condition	
amount of gas	10ℓ / 2.7gal
sheet size	16 × 13.5
room temperature	20°C / 68F