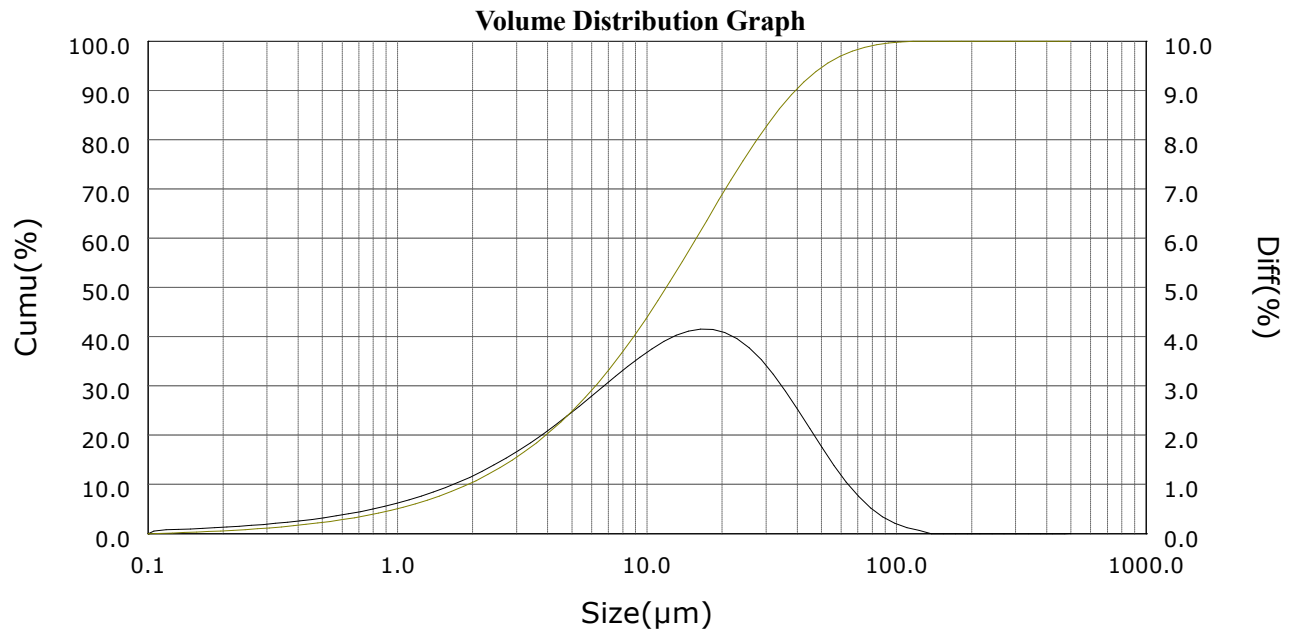


POLYMER ADD THAILAND CO LTD

PARTICLE SIZE ANALYSIS RESULT

Sample:EVA POLYMER			R.I.Re:1.482			R.I.Im:0.000		
Medium:SILICONE OIL			Medium R.I:1.403			Obs.:29.98		
Dispersant:N/A			Model:Unimodal			Residual:0.068 %		
Remarks:EVA POLYMER after 6-8-2026								
Median(D50): 11.96 um			VMD D[4,3]: 17.14 um			SMD D[3,2]: 3.76 um		
SSA: 1594.40 m²/m³			Uniformity:0.985			Span:3.139		
D10= 1.91 um			D25= 5.03 um			D75= 23.78 um		
D97= 59.87 um			D98= 66.66 um			D99= 78.71 um		
						D90= 39.48 um		
						D100= 130.27 um		



Size(um)	Diff%	Cumu%	Size(um)	Diff%	Cumu%	Size(um)	Diff%	Cumu%	Size(um)	Diff%	Cumu%
0.100--0.112	0.05	0.05	0.841--0.941	0.55	4.73	7.071--7.910	3.19	36.61	59.46--66.51	1.05	97.99
0.112--0.125	0.08	0.13	0.941--1.052	0.62	5.34	7.910--8.848	3.39	40.00	66.51--74.40	0.76	98.74
0.125--0.140	0.09	0.21	1.052--1.177	0.68	6.03	8.848--9.897	3.58	43.58	74.40--83.22	0.52	99.27
0.140--0.157	0.10	0.31	1.177--1.317	0.76	6.79	9.897--11.07	3.75	47.34	83.22--93.09	0.34	99.61
0.157--0.175	0.11	0.42	1.317--1.473	0.84	7.63	11.07--12.38	3.91	51.24	93.09--104.13	0.21	99.82
0.175--0.196	0.12	0.53	1.473--1.647	0.93	8.56	12.38--13.85	4.03	55.27	104.13--116.48	0.12	99.94
0.196--0.219	0.13	0.67	1.647--1.843	1.03	9.60	13.85--15.49	4.11	59.38	116.48--130.29	0.06	100.00
0.219--0.245	0.15	0.82	1.843--2.061	1.14	10.74	15.49--17.33	4.15	63.54	130.29--145.74	0.00	100.00
0.245--0.274	0.17	0.98	2.061--2.306	1.26	12.01	17.33--19.39	4.15	67.68	145.74--163.03	0.00	100.00
0.274--0.307	0.19	1.17	2.306--2.579	1.39	13.40	19.39--21.69	4.08	71.77	163.03--182.36	0.00	100.00
0.307--0.343	0.21	1.37	2.579--2.885	1.53	14.93	21.69--24.26	3.96	75.72	182.36--203.99	0.00	100.00
0.343--0.384	0.23	1.61	2.885--3.227	1.68	16.61	24.26--27.14	3.77	79.50	203.99--228.18	0.00	100.00
0.384--0.429	0.26	1.86	3.227--3.610	1.84	18.46	27.14--30.35	3.53	83.03	228.18--255.24	0.00	100.00
0.429--0.480	0.29	2.15	3.610--4.038	2.02	20.47	30.35--33.95	3.23	86.26	255.24--285.51	0.00	100.00
0.480--0.537	0.32	2.47	4.038--4.517	2.20	22.67	33.95--37.98	2.89	89.16	285.51--319.37	0.00	100.00
0.537--0.601	0.36	2.83	4.517--5.052	2.39	25.06	37.98--42.48	2.52	91.68	319.37--357.24	0.00	100.00
0.601--0.672	0.40	3.23	5.052--5.651	2.58	27.64	42.48--47.52	2.13	93.81	357.24--399.60	0.00	100.00
0.672--0.752	0.45	3.68	5.651--6.321	2.79	30.42	47.52--53.16	1.75	95.56	399.60--446.99	0.00	100.00
0.752--0.841	0.50	4.18	6.321--7.071	2.99	33.41	53.16--59.46	1.38	96.94	446.99--500.00	0.00	100.00