

Tanggal Mulai Pengujian : 18/10/18
 Tanggal Selesai : 29/10/18
 Standar Produk : -

DATA ANALISIS

No. Sampel	Nama Sampel	Jenis Pengujian	Replikat	Wsampel (g)	W1 (g)	W3 (g)		Air (g/100g)	Rata2 (g/100g)	%RPD	SD	CV	CV 2/3 Horwitz	Horwitz	Syarat keberterimaan	Status	Standar Metode	Analisis	SPV
						1	2												
185671	Yogurt	Kadar Air	1	1.5231	15.8184	16.0035	16.0032	87.8669	87.91	0.10	0.06	0.07	1.36	2.04	SNI 01-2891-1992 Point 5.1 (Gravimetri)	f	f		
			2	1.5248	16.0218	16.2050	16.2055	87.9525											
185672			1	1.5114	16.6886	16.873	16.8729	87.8060	87.81	0.08	0.05	0.06	1.36	2.04					
			2	1.5087	16.7277	16.9101	16.9106	87.8770											
185673			1	1.5119	15.9938	16.1821	16.182	87.5521	87.56	-0.02	0.01	0.01	1.36	2.04					
			2	1.5436	18.2593	18.4508	18.4512	87.5661											
CS			1	1.5053	14.9366	16.4114	16.4113	2.0328	2.03					1,50-2,09	OK				

No. Sampel	Nama Sampel	Jenis Pengujian	Replikat	Wsampel (g)	W1 (g)	W3 (g)		Abu (g/100g)	Rata2 (g/100g)	%RPD	SD	CV	CV 2/3 Horwitz	Horwitz	Syarat keberterimaan	Status	Standar Metode	Analisis	SPV
						1	2												
185671	Yogurt	Kadar Abu	1	2.5119	27.0641	27.0807	27.0802	0.6409	0.64	0.24	0.00	0.17	2.85	4.28	SNI 01-2891-1992 Point 6.1 (Gravimetri)	f	f		
			2	2.5060	29.5400	29.5561	29.5561	0.6425											
185672			1	2.5036	24.3229	24.3358	24.3362	0.5312	0.53	-0.08	0.00	0.05	2.93	4.40					
			2	2.5055	24.6732	24.6867	24.6865	0.5308											
185673			1	2.5027	26.9859	26.9994	26.9991	0.5274	0.53	-0.02	0.00	0.01	2.94	4.40					
			2	2.5031	27.7808	27.7935	27.7940	0.5273											
CS			1	2.5032	27.1738	27.3421	27.3421	6.7234	6.72	#DIV/0!				6,16-7,04	OK				

No. Sampel	Nama Sampel	Jenis Pengujian	Replikat	W1 (g)	W2 (g)	W3 (g)		Lemak (g/100g)	Rata2 (g/100g)	%RPD	SD	CV	CV 2/3 Horwitz	Horwitz	Syarat keberterimaan	Status	Standar Metode	Analisis	SPV
						1	2												
185671	Yogurt	Kadar Lemak	1	1.5291	103.6808	103.7191	103.7187	2.4786	2.47	1.10	0.02	0.77	2.33	3.49	IKP/K-1 (Soxlet-Hydrolysis)	f	f		
			2	1.5337	111.9669	112.0047	112.0045	2.4516											
185672			1	1.5200	114.7379	114.7562	114.7559	1.1842	1.18	0.06	0.00	0.04	2.60	3.90					
			2	1.5209	112.6149	112.6326	112.6329	1.1835											
185673			1	1.5137	112.7806	113.7935	112.7932	0.8324	0.83	0.98	0.01	0.69	2.74	4.11					
			2	1.5164	112.2691	112.2818	112.2816	0.8243											
CS			1	1.5295	111.6656	111.9827	111.9822	20.6996	20.70					18,60-23,74	OK				

No. Sampel	Nama Sampel	Jenis Pengujian	Replikat	W _{CTH} (mg)	V _{HClCTH} (mL)	V _{HClBL} (mL)	N _{HCl}	fp	fk	BM N	Protein (g/100g)	Rata2 (g/100g)	%RPD	SD	CV	CV 2/3 Horwitz	Horwitz	Syarat keberterimaan	Status	Standar Metode	Analisis	SPV
2	827.7	1.90	0.44	0.0115	20	6.25	14	3.5499														
185672	1	513.2	0.98	0.44	0.0115	20	6.25	14	2.1176	2.12	0.00	0.00	0.00	2.38	3.57							
	2	513.2	0.98	0.44	0.0115	20	6.25	14	2.1176													
185673	1	534.8	0.90	0.44	0.0115	20	6.25	14	1.7310	1.73	0.00	0.00	0.00	2.46	3.68							
	2	534.8	0.90	0.44	0.0115	20	6.25	14	1.7310													
CS			1	513.5	4.80	0.44	0.0115	20	6.38	14	17.4431	17.44					15,60-22,12	OK				

No. Sampel	Nama Sampel	Jenis Pengujian	Replikat	Air (g/100g)	Abu (g/100g)	Lemak (g/100g)	Protein (g/100g)	KH (g/100g)	Standar Metode	Analisis	SPV
2	87.95	0.64	2.45	3.55	5.40						
185672	1	87.81	0.53	1.18	2.12	8.36					
	2	87.88	0.53	1.18	2.12	8.29					
185673	1	87.55	0.53	0.83	1.73	9.36					
	2	87.57	0.53	0.82	1.73	9.35					

No. Sampel	Nama Sampel	Jenis Pengujian	Replikasi	Protein	Lemak	Karbohidrat	Kalori	Standar Metode	Analisis	SPV
				(g/100g)	(g/100g)	(g/100g)	(Kkal/100g)			
185671	Yogurt	Kalori	1	3.55	2.48	5.46	58.36	Calculation	-	f
			2	3.55	2.45	5.40	57.88			
185672			1	2.12	1.18	8.36	52.57			
			2	2.12	1.18	8.29	52.29			
185673			1	1.73	0.83	9.36	51.84			
			2	1.73	0.82	9.35	51.75			

No. Sampel	Nama Sampel	Jenis Pengujian	Replikasi	Hasil	Rata2	%RPD	SD	CV	CV 2/3 Horwitz	Horwitz	Standar Metode	Analisis	Penyelia										
185671	Yogurt	pH	1	3.804	3.81	0.37	0.01	0.26	2.18	3.27	SNI 01-2891-1992 Point 16 (Potentiometric)	M ₂	f										
			2	3.818																			
185672			1	3.746	3.75									0.21	0.01	0.15	2.19	3.28					
			2	3.754																			
185673			1	3.825	3.80														1.47	0.04	1.04	2.18	3.27
			2	3.769																			

F/T.08/0