

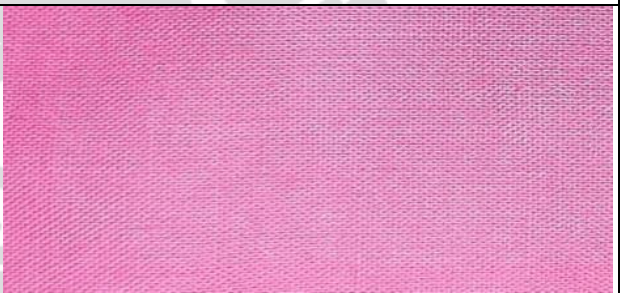
LAMPIRAN A

Mesin Uji Gosok (Crocking Tester) Refomd RF3176N

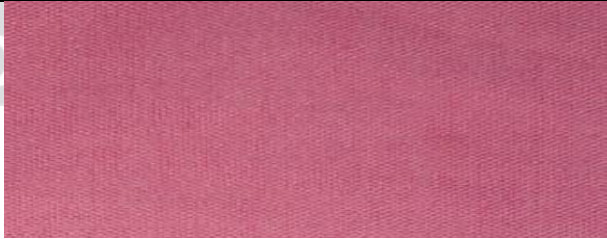


LAMPIRAN B1
Hasil Pencelupan Kain

Konsentrasi	Contoh Uji
Vinil sulfon Na_2SO_4 , Na_2CO_3	
CHPTAC 6%, NaOH 20%, Vinil sulfon	
CHPTAC 6%, NaOH 30%, Vinil sulfon	
CHPTAC 6%, NaOH 40% Vinil sulfon	
CHPTAC 6%, NaOH 20% , Na_2SO_4 Vinil sulfon	

CHPTAC 6%, NaOH 30%, Na₂SO₄ Vinil sulfon	
CHPTAC 6%, NaOH 40%, Na₂SO₄ Vinil sulfon	
CHPTAC 6%, NaOH 20%, Na₂SO₄, Na₂CO₃ Vinil sulfon	
CHPTAC 6%, NaOH 30%, Na₂SO₄, Na₂CO₃ Vinil sulfon	
CHPTAC 6%, NaOH 40%, Na₂SO₄, Na₂CO₃ Vinil sulfon	

LAMPIRAN B2
Hasil Pencelupan Kain

Konsentrasi	Contoh Uji
Monoklorotriazin Na₂SO₄, Na₂CO₃	
CHPTAC 6%, NaOH 20%, Monoklorotriazin	
CHPTAC 6%, NaOH 30%, Monoklorotriazin	
CHPTAC 6%, NaOH 40% Monoklorotriazin	
CHPTAC 6%, NaOH 20% , Na₂SO₄ Monoklorotriazin	

CHPTAC 6%, NaOH 30%, Na₂SO₄ Monoklorotriazin	
CHPTAC 6%, NaOH 40%, Na₂SO₄ Monoklorotriazin	
CHPTAC 6%, NaOH 20%, Na₂SO₄, Na₂CO₃ Monoklorotriazin	
CHPTAC 6%, NaOH 30%, Na₂SO₄, Na₂CO₃ Monoklorotriazin	
CHPTAC 6%, NaOH 40%, Na₂SO₄, Na₂CO₃ Monoklorotriazin	

LAMPIRAN (C1)

Hasil Uji Ketuaan Warna K/S Vinil Sulfon

Konsentrasi	Nilai Ketuaan Warna					Rata-Rata Nilai Ketuaan Warna
	1	2	3	4	5	
Vinilsulphone Na_2SO_4 , Na_2CO_3	1.6566	1.6566	1.6567	1.6566	1.6566	1.65662
CHPTAC 6%, NaOH 20%, Vinilsulphone	3.0815	3.0815	3.0815	3.0815	3.0815	3.0815
CHPTAC 6%, NaOH 30%, Vinilsulphone	2.0654	2.0654	2.0654	2.0655	2.0654	2.06542
CHPTAC 6%, NaOH 40% Vinilsulphone	3.3069	3.3069	3.3069	3.3069	3.3069	3.3069
CHPTAC 6%, NaOH 20% , Na_2SO_4 Vinilsulphone	2.5138	2.5138	2.5139	2.5138	2.5138	2.51382
CHPTAC 6%, NaOH 30%, Na_2SO_4 Vinilsulphone	2.3053	2.3053	2.3053	2.3053	2.3053	2.3053
CHPTAC 6%, NaOH 40%, Na_2SO_4 Vinilsulphone	3.186	3.186	3.186	3.186	3.186	3.186
CHPTAC 6%, NaOH 20%, Na_2SO_4 , Na_2CO_3 Vinilsulphone	2.12	2.125	2.12	2.123	2.12	2.1216
CHPTAC 6%, NaOH 30%, Na_2SO_4 , Na_2CO_3 Vinilsulphone	3.2473	3.2473	3.2473	3.2473	3.2473	3.2473
CHPTAC 6%, NaOH 40%, Na_2SO_4 , Na_2CO_3 Vinilsulphone	2.4568	2.4568	2.4568	2.4567	2.4568	2.45678

LAMPIRAN C2

Hasil Uji Ketuaan Warna K/S Monoklorotriazin.

Konsentras	Nilai Ketuaan Warna					Rata-Rata Nilai Ketuaan Warna
	1	2	3	4	5	
MCT Na ₂ SO ₄ , Na ₂ CO ₃	2.7339	2.734	2.7339	2.7339	2.7339	2.73392
CHPTAC 6%, NaOH 20%, MCT	2.0414	2.0414	2.0414	2.0414	2.0414	2.0414
CHPTAC 6%, NaOH 30%, MCT	3.0453	3.0453	3.0453	3.0454	3.0453	3.04532
CHPTAC 6%, NaOH 40% MCT	3.3683	3.3683	3.3683	3.3683	3.3683	3.3683
CHPTAC 6%, NaOH 20% , Na ₂ SO ₄ MCT	3.0036	3.0036	3.0036	3.0036	3.0036	3.0036
CHPTAC 6%, NaOH 30%, Na ₂ SO ₄ MCT	2.374	2.374	2.374	2.374	2.374	2.374
CHPTAC 6%, NaOH 40%, Na ₂ SO ₄ MCT	3.0815	3.0815	3.0816	3.0815	3.0815	3.08152
CHPTAC 6%, NaOH 20%, Na ₂ SO ₄ , Na ₂ CO ₃ MCT	3.2542	3.2542	3.2542	3.2542	3.2542	3.2542
CHPTAC 6%, NaOH 30%, Na ₂ SO ₄ , Na ₂ CO ₃ MCT	3.8643	3.8643	3.8643	3.8644	3.8643	3.86432
CHPTAC 6%, NaOH 40%, Na ₂ SO ₄ , Na ₂ CO ₃ MCT	4.0699	4.0699	4.0698	4.0699	4.0699	4.06988