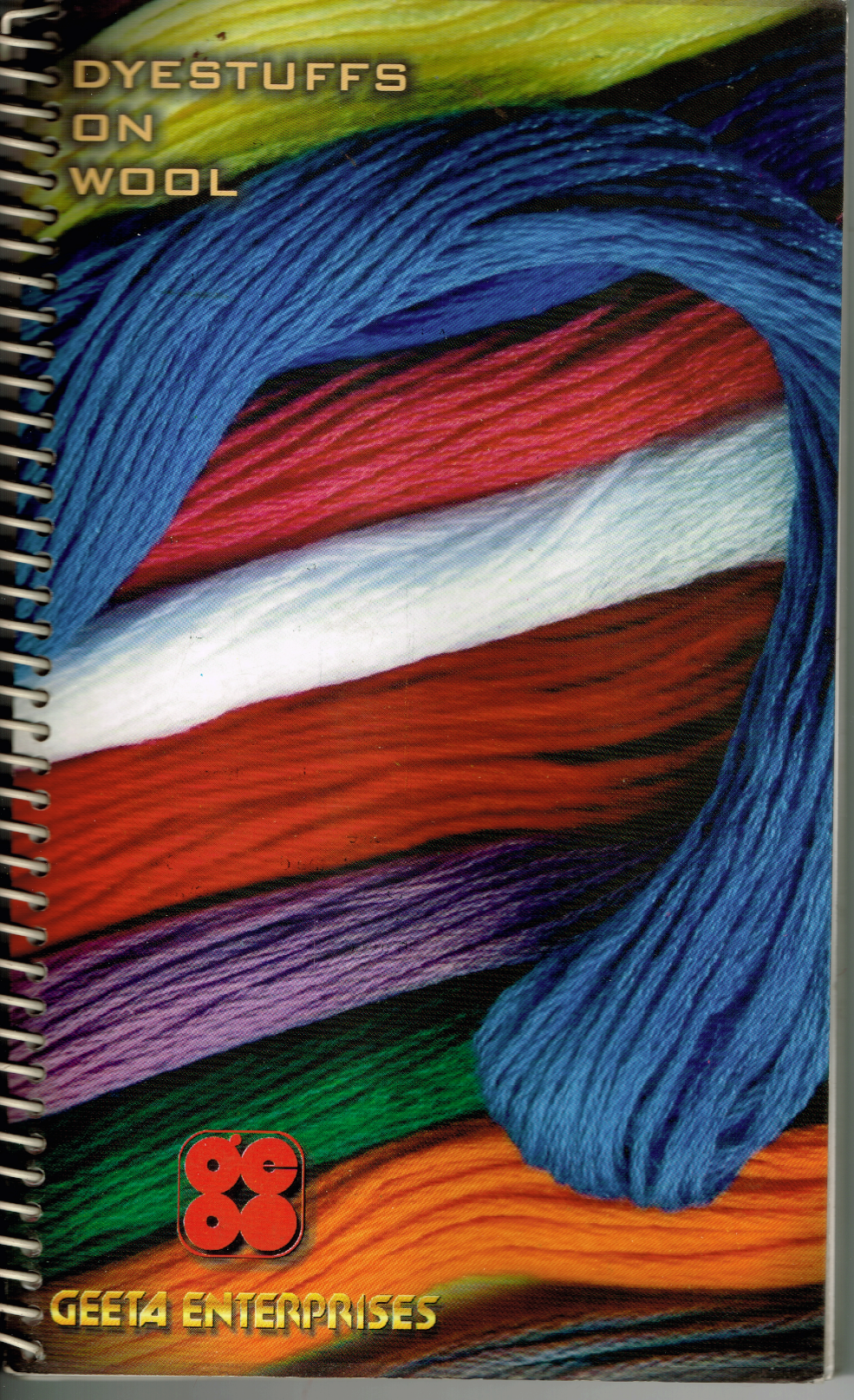
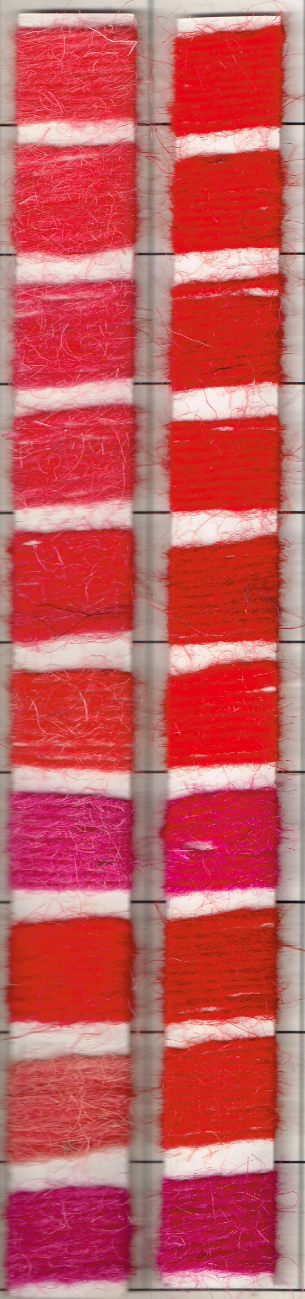
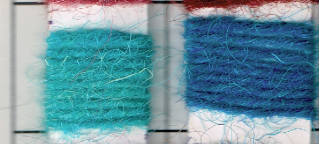
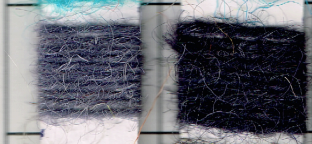
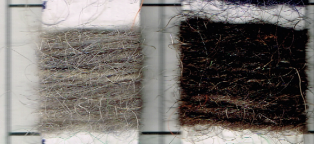
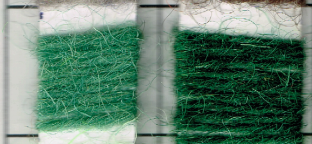
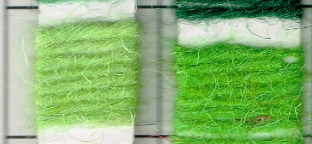
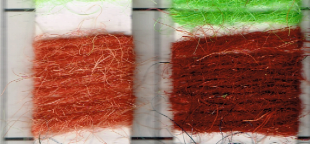
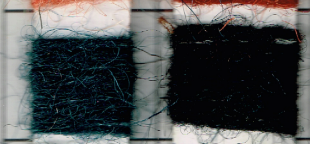
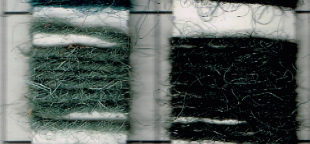
DYESTUFFS ON WOOL



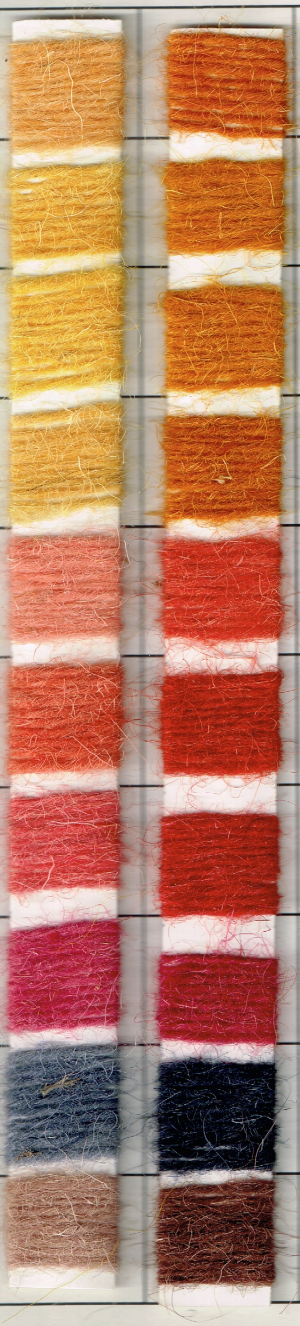
GEETA ENTERPRISES

GEETACID / GEETAMILL DYESTUFF ON WOOL		SOL GMS/LTR	FASTNESS PROPERTIES		
			L	W	P
	0.5% 3.0% Geetacid Fast Yellow 2G	100	6	5	4
	0.5% 2.0% Geetacid Fast Yellow T				
	0.5% 3.0% Geetamill Gold Yellow MY	60	5-6	5	5
	0.5% 3.0% Geetacid Fast Yellow N-5GN	80	5	3-4	4-5
	0.5% 3.0% Geetamill Yellow 5GN	100	5	4	4-5
	0.5% 2.0% Geetacid Orange II	80	4	3-4	4-5
	0.5% 2.0% Geetacid Orange NR	80	5	5	4-5
	0.5% 2.0% Geetacid Rose 2G.	50	5	3	4
	0.5% 3.0% Geetacid Scarlet 3R	100	4	2	2
	0.5% 3.0% Geetamill Red NG	40	4-5	4-5	4-5

GEETACID / GEETAMILL DYESTUFF ON WOOL		SOL GMS/LTR	FASTNESS PROPERTIES		
	0.5% 3.0% Geetamill Red NGRS	40	4-5	4-5	4-5
	0.5% 3.0% Geetamill Red NRS	40	4-5	4-5	4-5
	0.5% 3.0% Geetamill Red GRC	50	5	5	5
	0.5% 3.0% Geetamill Red RS-M	30	4-5	4-5	4-5
	0.5% 3.0% Geetacid Fast Red A	30	4	3	3
	0.5% 3.0% Geetamill Scarlet G	40	4	4	4-5
	0.5% 2.0% Geetamill Red 3BN	50	4	5	4-5
	0.5% 3.0% Geetamill Red F2R Conc.	30	4	5	5
	0.25% 2.0% Geetamill Red RC	60	2-3	2	3
	1.0% 2.0% Geetamill Red 10B	100	5	5	4-5

GEETACID / GEETAMILL DYESTUFF ON WOOL			SOL GMS/LTR	FASTNESS PROPERTIES		
	0.5%	2.0% Geetamill Maroon V	50	5	5	5
	0.25%	2.0% Geetacid P.Blue AS D/C	80	2	4	4
	0.5%	2.0% Geetamill Navy Blue S5R	80	5	4	3-4
	0.25%	2.0% Geetamill Blue BLC	60	2-3	2	3
	0.5%	2.0% Geetamill Green LP	80	3	4	4
	0.5%	2.0% Geetamill Green SF	50	3	3	3
	0.5%	3.0% Geetacid Resorcine Brown R	70	4	4-5	4
	1.0%	4.0% Geetacid Black 10 BX	70	5	3	3
	1.0%	4.0% Geetacid Black NG	70	6	3	3
	1.0%	4.0% Geetacid Black FGO	70	4	3	4

GEESGYLAN DYESTUFF ON WOOL (1:1 METAL COMPLEX)			SOL GMS/LTR	FASTNESS PROPERTIES		
				L	W	P
		0.5% 3.0% Geesgylan Yellow GR	40	4-5	4-5	4-5
		0.5% 3.0% Geesgylan Orange G	60	6-7	4	3-4
		0.5% 2.0% Geesgylan Pink BE	50	5-6	4	4
		0.5% 2.0% Geesgylan Blue 2G	100	5	5	4
		1.0% 4.0% Geesgylan Black WA	30	5	4	4

GEETALAN / GEETADOL DYESTUFF ON WOOL (1:2 METALCOMPLEX)		SOL GMS/LTR	FASTNESS PROPERTIES		
			L	W	P
	0.5% 3.0% Geetalan Yellow 2RL	60	6-7	5	5
	0.5% 3.0% Geetalan Yellow GL	60	5	5	5
	0.5% 3.0% Geetalan Yellow 2GLN	30	5	4-5	4-5
	0.25% 2.0% Geetalan Yellow GB-M3RL	70	5-6	4-5	4-5
	0.5% 3.0% Geetalan Orange RL	80	7	5	5
	0.5% 3.0% Geetalan Orange GB-RL	100	6	4-5	4-5
	0.5% 3.0% Geetalan Scarlet GB-MBR	50	5	4-5	4-5
	0.5% 2.0% Geetalan Bordeaux MB	30	6	4-5	4-5
	0.5% 3.0% Geetalan Dark Blue MTR	40	6-7	4-5	4-5
	0.5% 3.0% Geetalan Brown 2RL	80	6	5	5

GEETALAN / GEETADOL DYESTUFF ON WOOL (1:2 METAL COMPLEX)



	SOL GMS/LTR	FASTNESS PROPERTIES		
		L	W	P
0.5% 3.0% Geetadol Brown GB-MBL	50	6-7	4-5	4-5
0.5% 3.0% Geetalan Brown GB-M2RL	100	6-7	4-5	4-5
0.5% 3.0% Geetadol Brown GB-MGRL	40	5	4	4
0.5% 3.0% Geetalan Olive BGL	80	6	5	5
0.5% 1.0% Geetalan Grey BL	70	6	5	5
1.0% 4.0% Geetalan Black MSRL	70	5	5	5
1.0% 4.0 Geesgychrome Black T Supra	70	5	5	5
1.0% 2.0% Geetanyl Red B	40	6	5	5

GEETAMILL DYESTUFF ON WOOL (SPECIAL BLENDS)		SOL GMS/LTR	FASTNESS PROPERTIES		
			L	W	P
	0.5% 3.0% Geetamill Yellow RL	60	5	4	4
	0.5% 3.0% Geetamill Yellow Brown 2RM	50	4-5	4-5	4-5
	0.5% 3.0% Geetamill Yellow Brown YM	60	4	4	4
	0.5% 3.0% Geetamill Red Brown RB	50	4	4	4
	0.5% 3.0% Geetamill Brown R	70	6	4	4
	0.5% 3.0% Geetamill Brown RL	70	5	5	5
	0.5% 3.0% Geetamill Brwon HGIN	60	4-5	4-5	4-5
	0.5% 3.0% Geetamill Brown IEB	60	4-5	4-5	4-5
	0.5% 3.0% Geetamill Brown BFI	60	5	4-5	4-5
	0.5% 3.0% Geetamill Brown BRI	60	5	4-5	4-5