SAVVY COLORS		GENERAL PROPERTIES						FASTNESS PROPERTIES								
SAVVYFIX 'H' DYES ON COTTON		Solubility gms/l			Dyeing Properties		Fixation Temp. Exhaust Dyg.	Day Light 1:1 ISO - 105 - B02	Washing ISO - 104 x C04		Bleaching			Perspiration ISO - 104 x E04		
												Hydrogen Peroxide				
		Temp.	Straight	30 pts / 1000 Common salt	Substantivity	Reactivity			Alteration	Stain	Hypochlorite	Alteration	Stain	Alkaline	Acidic
	Purple H3R *Violet 1	30°C.	130	50	M	4	80°C.	4	5	5	4	2-3	5	2-3	4
	Turq. Blue H5G *Blue 25	30°C.	120	80	H	5	90°C.	5-6	5	4	3-4	2	3	4-5	3
	Turq Blue HA *Blue 71	30°C.	90	50	H	4	80°C.	6	4	4	2-3	5	4-5	4	4
	Blue P3R *Blue 49	30°C.	100	100	L	5	80°C.	5	3-4	5	3	3-4	5	3	3-4
	Blue H5R *Blue 13	30°C.	120	30	M	2-3	80°C.	6	5	5	1	1	5	4-5	4
	Navy Blue RX *Blue 59	30°C.	100	40	M	3	80°C.	3-4	4	4	1	2	2	4	4
	Red Brown H4R *Brown 9	30°C.	90	30	L	4	80°C.	4-5	5	4-5	4-5	5	4-5	4-5	3-4
	Black HN *Black 8	30°C.	40	40	L	5	80°C.	6	5	5	4	3	5	4-5	3