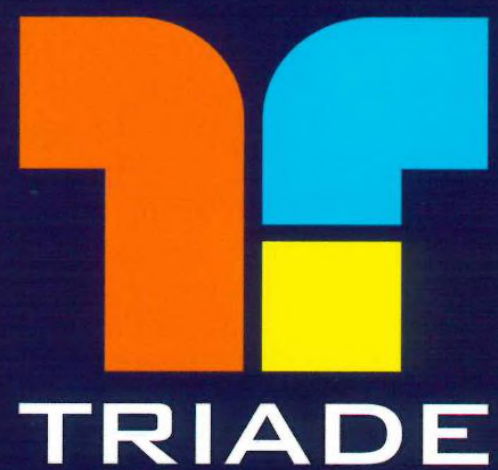
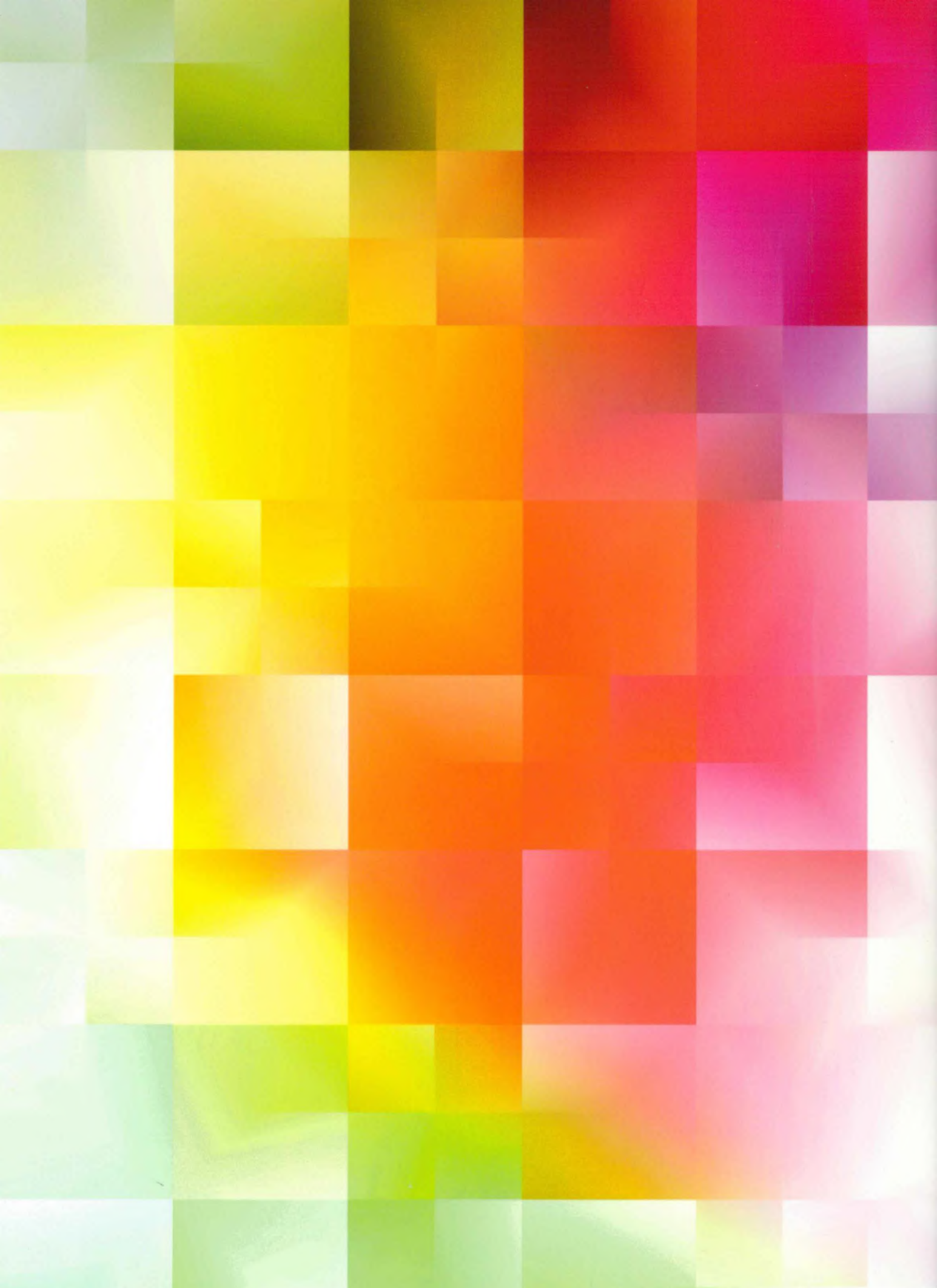




**Trialan and Triasolan
Dyes for Leather**

 TRIAD	Side Leather	Suede Split	Solubility (g/l at 60°C)	Penetration (splitsuede)	Box calf Light fastness	Suede	Shade	Wool	Cotton	Shade	Wool	Cotton	Migration into PVC
	Trialan Shaved weight 1.5%	– Trialan Dry weight 8.0%											
Yellow S-DB			4	4	4-5	5	4	4	4	3	3	3-4	4
Yellow S-GL			100	3	4-5	5	3	4-5	4	3	2-3	3	4-5
Red S-BR			20	4	3-4	4-5	3	3	3	3	3	3	4
Navy Blue S-2B			50	2	3	4	3-4	3	4	4	3	3	3
Grey S-GL			60	3	3-4	5	3	3	4	3	4	3	2
Black BLH Conc.			20	3	5-6	6-7	5	4	4	5	5	5	1

	Side Leather	Suede Split	Solubility (g/l at 60°C)	Penetration (spitsuede)	Box calf	Suede	Shade	Wool	Cotton	Shade	Wool	Cotton	Migration into PVC
	Triasolan Shaved weight 1.5%	Triasolan Dry weight 8.0%											
Yellow D3R			60	4	3-4	4	3	4-5	3-4	4	2	2-3	5
Orange DR			60	4-5	4	4-5	3	4-5	4-5	4	2	2-3	5
Red D3G			100	4-5	3-4	4-5	2-3	4-5	4-5	4-5	2	2	5
Bordeaux DB			35	4-5	2-3	4	2-3	4-5	3-4	4	2	2	4
Blue DR			40	4-5	2-3	3-4	2-3	4-5	4-5	4	2	2	5
Olive GLS			60	5	3-4	4-5	3-4	3-4	3-4	4	3	3	2-3
Brown G 150%			75	4-5	4-5	5	2	3-4	2-3	4	5	3-4	5
Brown R 150%			100	4-5	4	4	4	4-5	3-4	4	5	4-5	5
Brown D2R			80	4-5	4-5	5-6	3-4	4-5	4-5	4	2-3	2	5
Brown DB			80	4-5	4	5	3-4	4-5	4-5	3-4	4-5	4-5	3-4
Brown RL			40	4	4	5	2	4	4-5	5	4-5	4	2-3
Black DR 150%			60	5	5	6	3	4-5	3-4	4	2	2	3



Chemische Fabriek Triade

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