

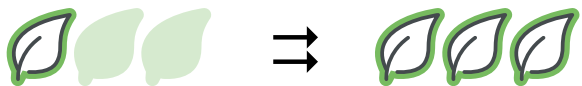
Retan

Technical sheets

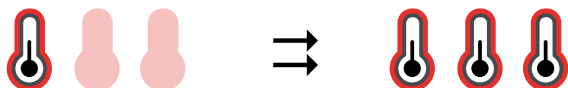
RETAN

	ECO	FG211	GL	GPSP	TB	TT	CB	NCL	TDT	TDN	K19	BLKM	KLI	SFK	VS	H	TOP	VA	BL	
SHOE UPPER	●	●	●	●	●	●	●	●	●	●	●	●	●	●						●
SOFTY SHOE	●	●	●	●	●	●	●	●	●	●		●			●		●	●		●
LEATHER GOOD	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●				●
GARMENT	●		●	●								●			●	●	●			●
GLOVE	●		●													●				
UPHOLSTERY	●		●		●	●			●		●	●			●	●	●	●		●
AUTOMOTIVE	●				●	●			●						●	●	●	●		●
AUTOMOTIVE CHROME FREE	●				●				●						●	●	●	●		●
TECHNICAL LEATHER	●				●		●	●	●	●	●			●						
TRADITIONAL FULL VEG	●				●		●	●	●					●						●

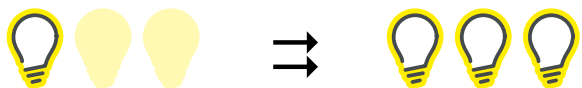
Renewable



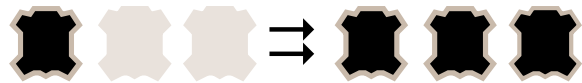
Heat fastness



Lightfastness



Fullness



RETAN BL



PREMIUM SCR D exclusivity, liquid, 100% vegetable, durable.

The noblest and oldest of the tannins used in tanning, it is especially used for the tanning and delicate retanning of luxury materials (crocodile, reptile, fish) which require leather that is strong in light and flexible.

RETAN BLK-M



PREMIUM solution, 100% vegetable, sustainable. Exclusive SCR D recipe of sweetened tannins of the pyrogallic type from a selection of Sumac leaves (Rhus Coriaria, Rhus Cotinus).

Powder with a light green colour and a typical fruity smell, these sweetened pyrogallic tannins give to the leather lightness with incomparable capacities of graining and dry milling. Excellent striker for dyes, very good fastness to perspiration and to light, Anti chrome VI.

RETAN CB



PREMIUM solution, 100% vegetable, sustainable. Specific SCR D formulation

of sweetened pyrogallic tanning extracts of chestnut. Gives much better results than the simple use of classic tannins at the start of tanning (Mimoso, Quebracho). Also recommended in buffed and or grained leathers, with very good penetration thanks to its ph and excellent fixation on collagen.

RETAN ECO



PREMIUM Solution, SCR D specialty 100% vegetable, sustainable, with very high dispersing power.

Eco-friendly auxiliary essential to help the penetration of vegetable in fast tanning processes, of retanning agents and dyes. Soft re-tanning action. Replaces naphthalene Syntans in full vegetable or free formaldehyde processes.

RETAN FG 211



PREMIUM solution, sustainable. Original specialty

from the historical know-how of SCR D. This **SCR D exclusivity** combines quickly with proteins while preserving the finesse of the grain. Used alone or in combination with other tannins, it gives roundness, suppleness and softness to the leather. Its bulking power is excellent for filling bellies and flat leathers.

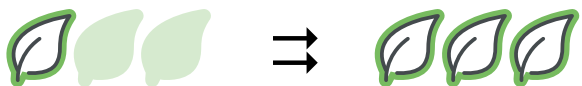
RETAN GL



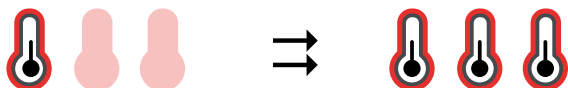
PREMIUM solution, 100% vegetable, sustainable. Original specialty

from SCR D's historical know-how available in liquid form. Used in retanning it gives roundness and swelling. Improves touch and facilitates the glazing and the polishing of leathers. Improves the selections and choice yields.

Renewable



Heat fastness



Lightfastness



Fullness



RETAN GPSP



PREMIUM solution, 100% vegetable, sustainable. Original specialty resulting from the historical know-how of SCR D declined in paste form containing naturally, sugars, waxes, and mineral substances. Its surface action improves the burnish effect of leathers, used as a pore filler, it allows very light but more covering finishings.

RETAN H



PREMIUM solution, sustainable. Revolutionary SCR D creation of 100% short-term renewable vegetable tannins. Used in tanning or retanning of chrome-free leathers. Reinforced action in the bellies. First range of vegetable products that achieves unmatched light and heat fastness. Its very low coloration allows a wide range of shades from pastels to the most intense colours.

RETAN K19



PREMIUM solution, 100% vegetable, sustainable. SCR D vegetable specialty of sweetened tannins, few astringent (Rhus Coriaria, Rhus Cotinus, etc.). The sweet of this tannin and its low astringency allow rapid penetration, enhance buffering properties for nubuck and suede items, softness with a fine and tight grain. Excellent striker for dyes with very good solidity (water / sweat).

RETAN KLI



PREMIUM solution, 100% vegetable, sustainable. SCR D specialty from Quebracho, optimized for better dispersion and penetration. The penetration of the tannin into the heart of the skin is rapid, giving full leathers, tight grain, soft, with good adhesion. Often used in combination with Retan MM or Mimosa.

RETAN NCL



PREMIUM solution, 100% vegetable, sustainable. Modified chestnut extracts, not sweetened, with very good penetration. For ultra-fast vegetable tanning and retanning of heavy leathers and light shade colour leathers, with very good light fastness.

RETAN SFK



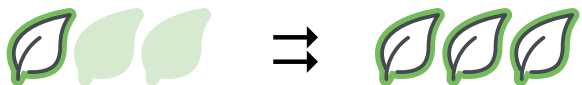
PREMIUM solution, 100% vegetable, sustainable. Exclusive SCR D creation of tanning pyrocatechol extracts (solubilized and modified Quebracho). Used both in tanning and in retanning of wet-blue for the shoe upper, large leather goods. It gives the leather firmness and fullness with a strong vegetable character. This composition guarantees a constant quality allowing a homogeneity and a great regularity of the batches of leathers.

RETAN TB

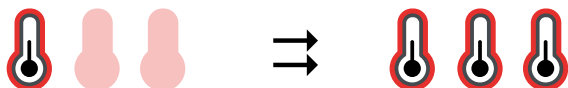


PREMIUM solution, 100% vegetable, sustainable. SCR D exclusivity. Hydrolysable tannins obtained by micronization of selected tara pods. Its effects: best solution on the market for its constant quality, less insoluble, light colour, less iron stains, better penetration hence optimal tanning efficiency and unmatched antioxidant power to inhibit the formation of chromium VI.

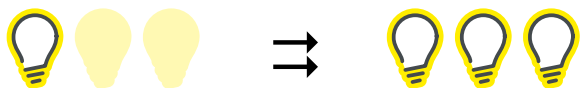
Renewable



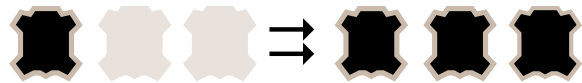
Heat fastness



Lightfastness



Fullness



RETAN TDN



PREMIUM solution, 100% vegetable, sustainable. SCR D specialty of hydrolysable tannins from the ellagitannins family (Oaks / chestnuts). This formulation decreasing its astringency, improves its penetration to obtain firm, no stretch leather, with a fine and tight grain like vegetable leather.

RETAN TDT



PREMIUM solution, 100% vegetable, sustainable. Exclusive SCR D combination of tanning hydrolysable extracts from the ellagitannins family (Oaks / chestnuts). Can be used like Chestnut with superior characteristics in terms of penetration, for compact leathers, without stretch, with good light resistance, giving characteristics of vegetable tanned leather. Excellent for waterproof leathers and heavy leathers (like sole leathers).

RETAN TOP



PREMIUM solution, 100% vegetable, sustainable. Original composition of hydrolysable tannins (Badamier chebula). Gives the leather suppleness and softness. It improves light fastness and lightens color when used in combination with other tannins such as Retan MM and Retan KLI. Prevents the formation of chromium VI.

RETAN TT



PREMIUM solution, 100% vegetable, sustainable. SCR D specialty. Hydrolysable tannins obtained by grinding tara pods. Few of insolubles, constant quality, less iron stains, better penetration and excellent dispersion, superior dye yields, anti-chromium VI.

RETAN VA



PREMIUM solution, durable. Retanning specialty from short-term renewable vegetable tannins. Versatile product ideal for soft leather articles such as automotive car seats, upholsteries, garments, or soft leather goods. Particularly useful for articles requiring good light or heat resistances.

RETAN VS



PREMIUM solution. Original composition specially studied for the retanning of rectified, grained leathers. Product specially studied for the retanning of leathers for car seat, furniture, upholstery. Particularly recommended for nubucks and velour leathers.