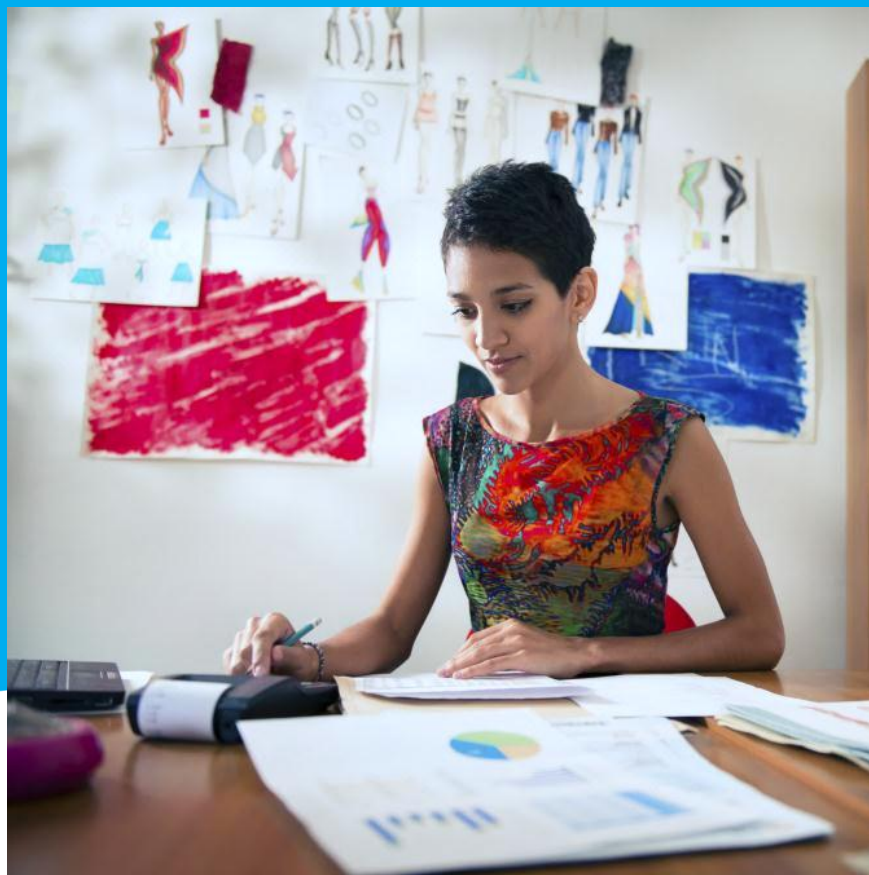


NYLOSAN S

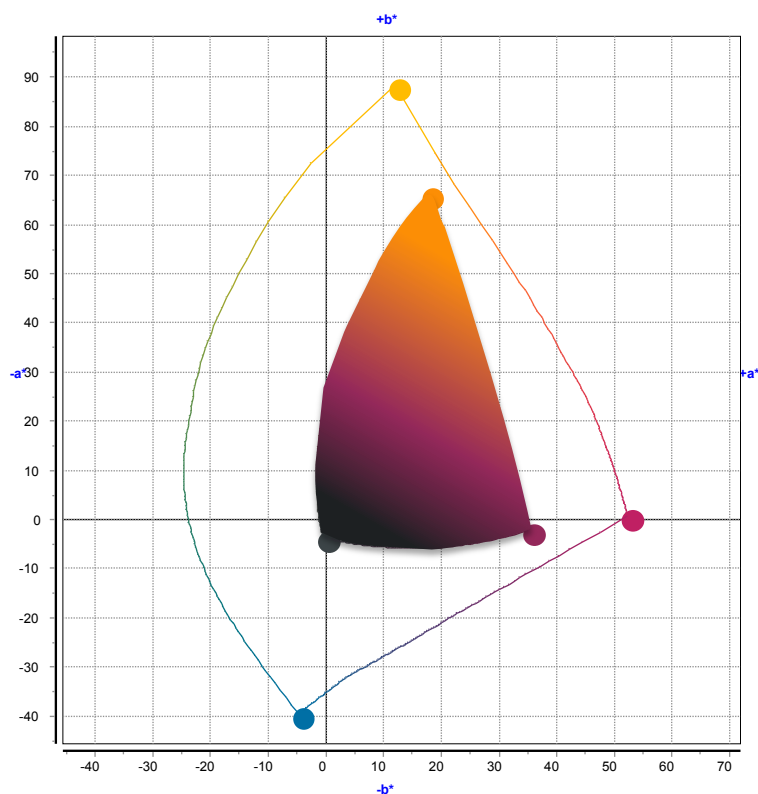
Una gamma in
continuo sviluppo



SPAZIO COLORISTICO

Sicurezza di Produzione

Spazio Coloristico interno / esterno



Terna abituale



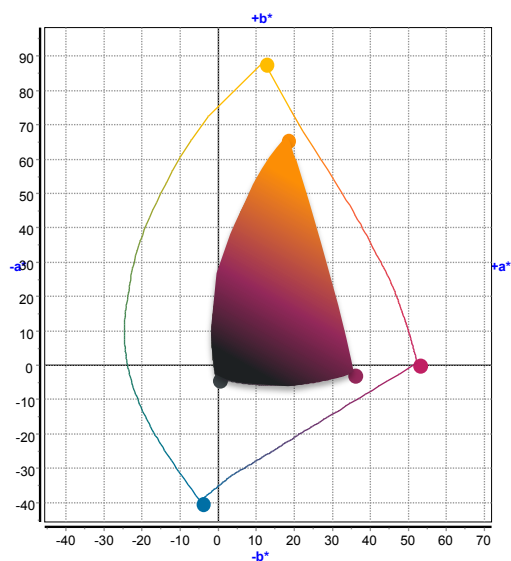
- ☐ Elementi brillanti
 - Spazio coloristico ampio
 - Sensibilità

Terna proposta



- ☐ Elementi meno brillanti
 - Più Stabilità
 - Alta riproducibilità
 - Meno correzioni

Riproducibilità e Sensibilità



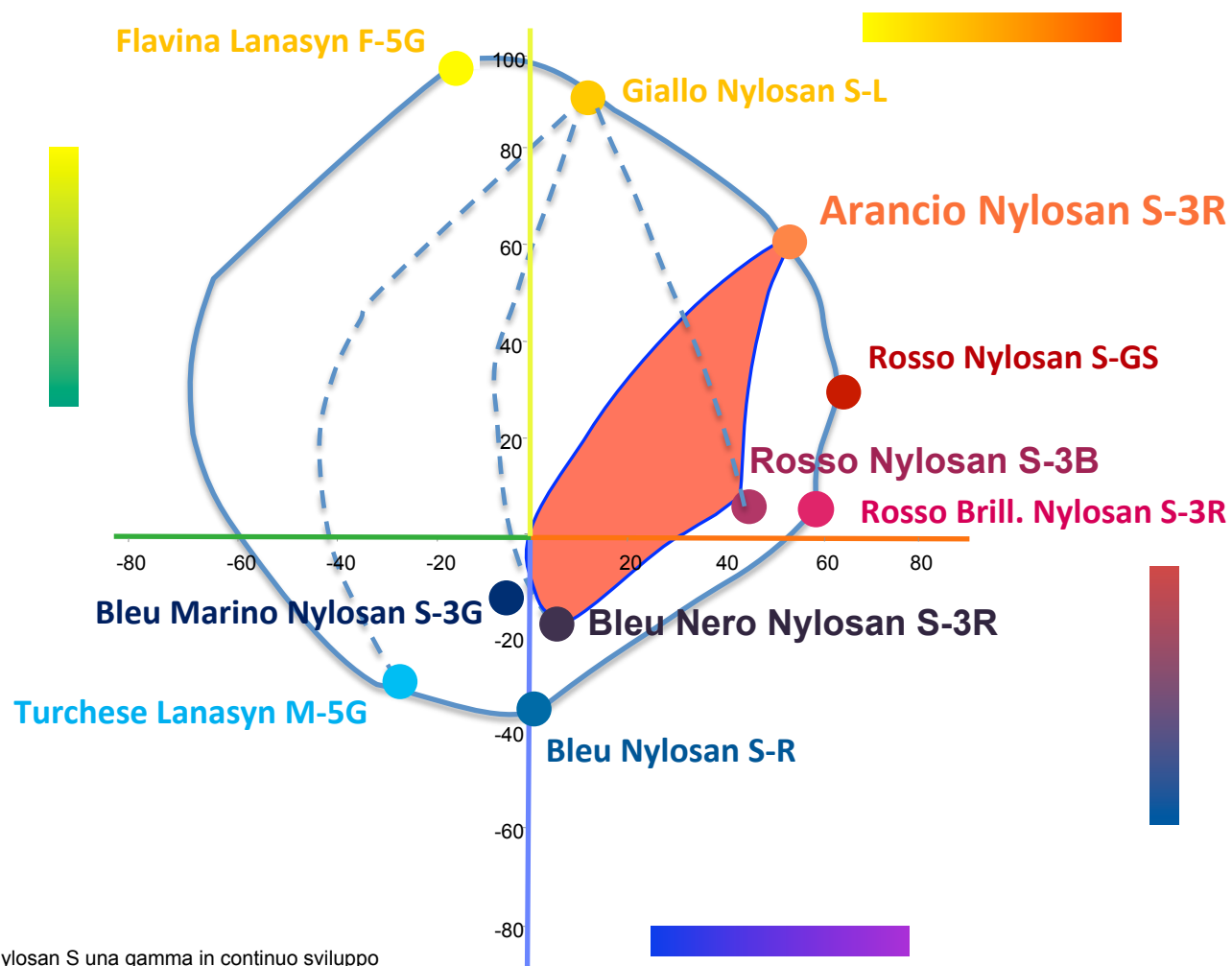
Recipe				
	Conc.	Unit ID	Dyestuff ID	Dyestuff desig.
+	0.1479	%	AMC219	Nylosan Red E-BNLC
-	0.3037	%	AMC207	Nylosan Blue E-BGL200
↑	0.3216	%	AMC212	Nylosan Yellow E-4RL

Measurement Not measured!						
Standard - Recipe						
	dL CMC	da*	db*	dC CMC	dH CMC	dE CMC
D65	-0.05	-0.13	0.59	0.69	0.22	0.73
F11	-0.02	0.12	0.66	0.80	-0.10	0.81
A	-0.03	0.14	0.30	0.36	0.01	0.36
		D65/F11		D65/A		F11/A
Metamerism		0.26		0.41		0.37

Recipe				
	Conc.	Unit ID	Dyestuff ID	Dyestuff desig.
+	0.1652	%	AMC102	Lanasyn Yellow M-2GL
-	0.2699	%	AMC117	Lanasyn Dark Brown M-GLN
↑	0.3624	%	AMC110	Lanasyn Grey M-BLA

Measurement Not measured!						
Standard - Recipe						
	dL CMC	da*	db*	dC CMC	dH CMC	dE CMC
D65	0.11	0.08	0.19	0.23	-0.08	0.27
F11	0.16	-0.07	0.38	0.45	0.12	0.50
A	0.12	0.20	0.00	0.10	-0.26	0.31
		D65/F11		D65/A		F11/A
Metamerism		0.27		0.23		0.48

Brillantezza ridotta per una migliore riproducibilità



NYLOSAN S

Selezione coloranti ed ausiliari

Il tono determina la selezione

Spazio interno:

Per toni sporchi
marrone, oliva,
bleu marino e nero

Arancio Nylosan S-3R
Rosso Nylosan S-3B
Bleu Nero Nylosan S-3R

Spazio esterno:

Giallo– Scarlatto:

Flavina Lanasyn F-5G
Giallo Nylosan S-L

Bleu:

Bleu Nylosan S-R
Blue Marino Nylosan S-3G

Arancio Nylosan S-3R
Rosso Nylosan S-GS

Turchese Lanasyn M-5G*

Rosso– Bordo: **F-5G**

Arancio Nylosan S-3R

Verde brillante:

Flavina Lanasyn

Rosso Nylosan S-GS
Rosso Br. Nylosan S-3R
Rosso Nylosan S-3B

Giallo Nylosan S-L
Turchese Lanasyn M-5G

Violetto:

Rosso Br. Nylosan S-3R
Rosso Nylosan S-3B

Verde sporco:

Giallo Nylosan S-L
Bleu Marino

Nylosan S-3G

Bleu Nylosan S-R
Bleu Marino Nylosan S-3G
Bleu Nero Nylosan S-3R

Turchese Lanasyn M-5G

*Il Turchese Lanasyn M-5G ha una saturazione limitata e può evidenziare effetto di bloccaggio. Per la maggioranza dei toni brillanti questo comunque è d'importanza relativa perché limitati in qualche modo dal punto di vista dell'intensità del tono.

Ausiliari per tintura in autoclave

Imbibente/De-aerante:

Leonil NSK liq

Altamente efficace in ambiente acido. Indicato anche per micro fibre distintamente sotto il 1 dtex.
non-ionogeno

Ugualizzante:

Liogene W liq

Rallenta il «first strike», aumenta la migrazione.
Più colorante meno ugualizzante.
Concentrazione massima 0.3%
Anfotero (cationico in ambiente acido)

pH:

Opticid PSD liq c

Tingere a pH ottimale risulta in massima riproducibilità.

Ausiliari per tintura in corda

Anti-schiuma:

Antimussol SFE liq

Assente di silicone
non-ionogeno

Lubrificante:

Imacol PAM liq

Lubrificante/anti-bastonante altamente efficace per PA e PA micro fibre.
Non-ionogeno/anfotero.

Ugualizzante:

Liogene NH liq

Rallenta il «first strike», aumenta la migrazione.
Più colorante meno ugualizzante.
Concentrazione massima 0.3%
Non-ionogeno/cationico

pH:

Opticid PSD liq c

Tingere a pH ottimale risulta in massima riproducibilità.

o

Opticid VAN liq c

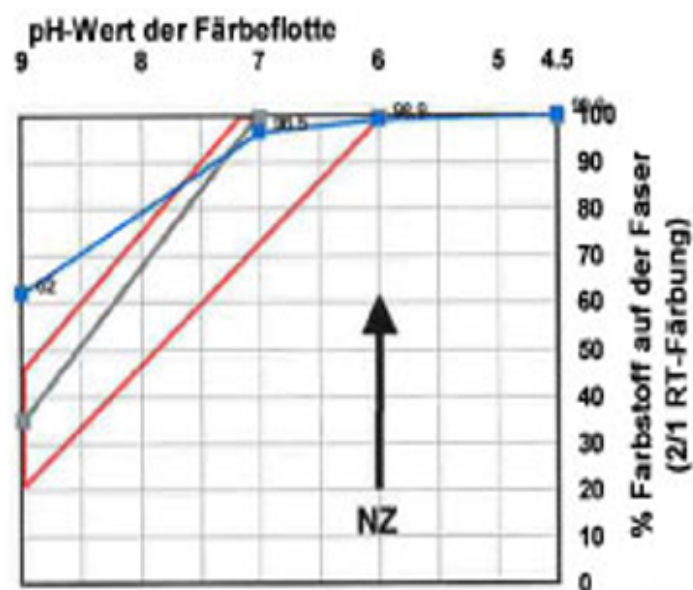
Donatore d'acido. Rilascia acido organico a contatto con acqua, aumentando la temperatura ed in funzione del tempo.

NYLOSAN BLEU NERO S-3R

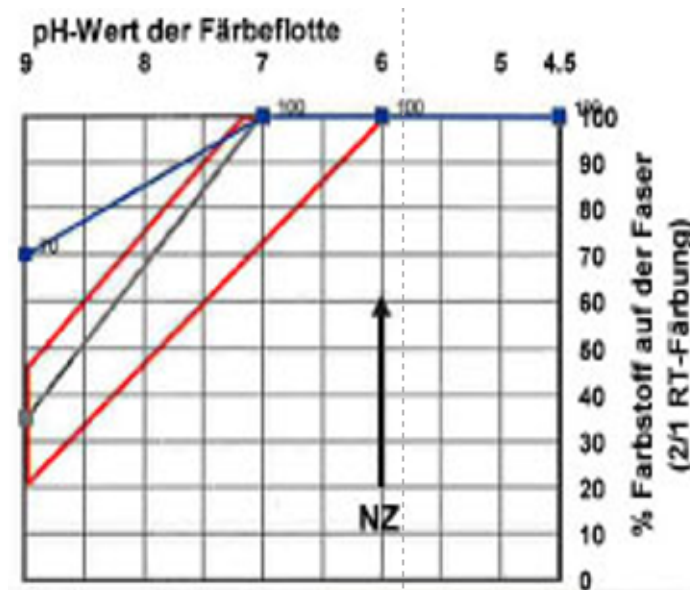
L'elemento nuovo

L'elemento nuovo DIPENDENZA pH

ABK 172/194

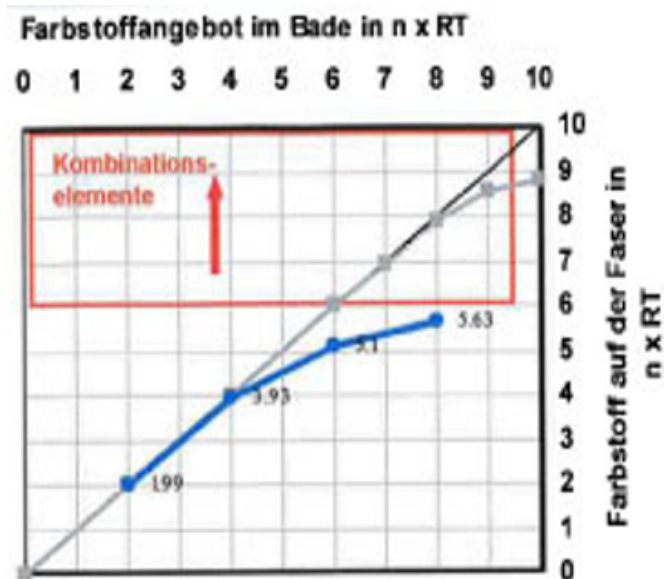


Nylosan Bleu Nero S-3R

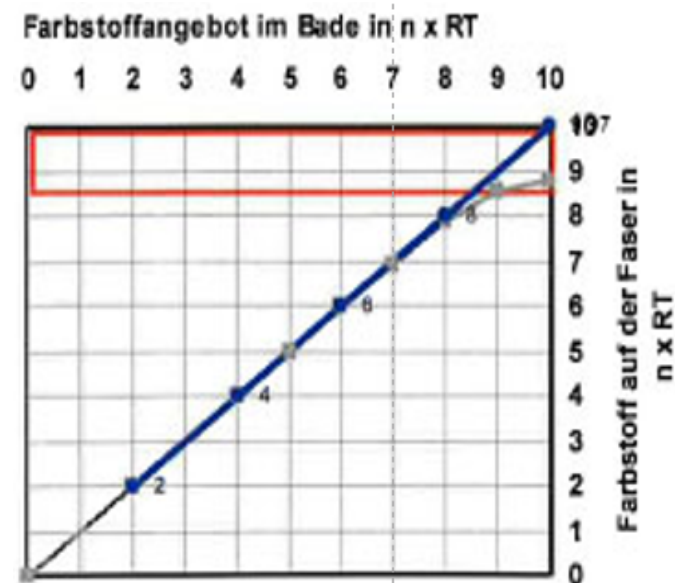


L'elemento nuovo SATURAZIONE

ABK 172/194



Nylosan Bleu Nero S-3R



L'elemento nuovo

COMBINABILITÀ

Nylosan

Arancio S-3R 0.95 %

Rosso S-3B 0.10 %

Bleu Nero S-3R 0.33 %



L'elemento nuovo

SOLIDITÀ

CA CO PA PES
PAN WO



non trattato



**Sudore Alcalino
E04**



**Lavaggio 40°C,
A2S**



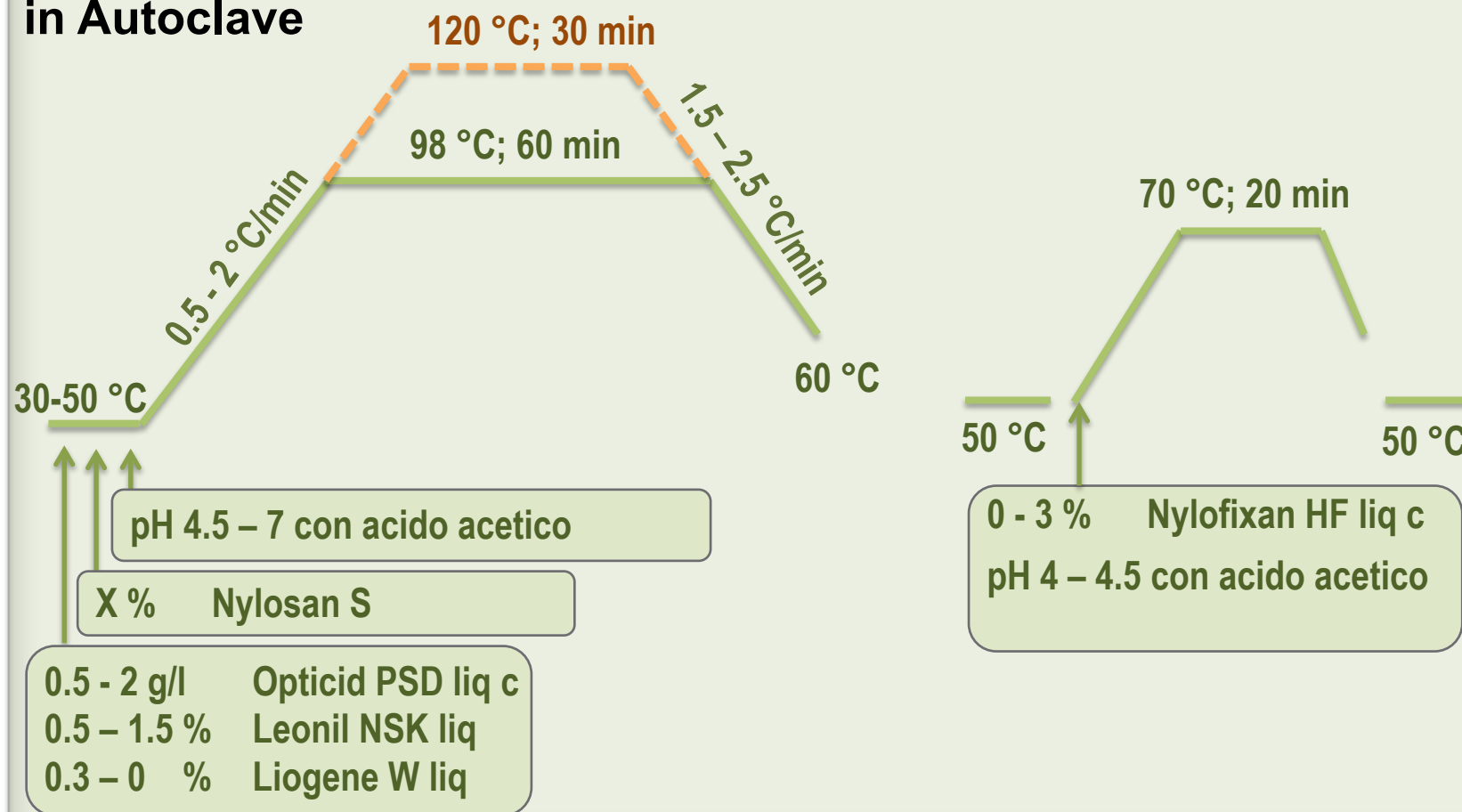
**Lavaggio 60°C,
C2S**



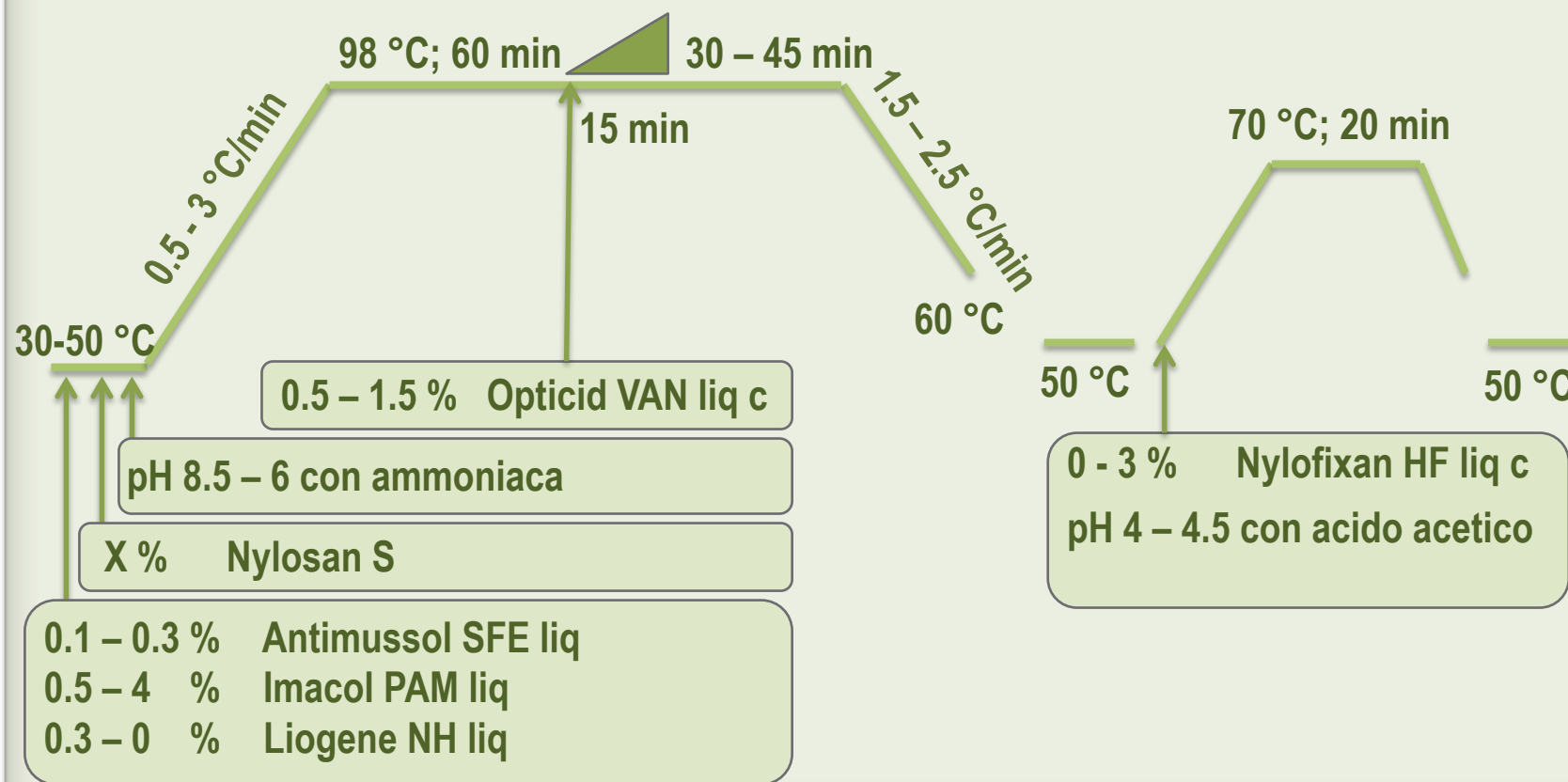
NYLOSAN S

Processi di tintura

Processo di tintura in Autoclave



Processo di tintura in Corda





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