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Consumer Safety
Resource Saving
Climate Protection



BASF
The Chemical Company

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After-soaping agent for reactive dyes:

**The fastest way to wash
with fastness!**

**Cyclanon® XC-W New –
Putting *FUTURE into Textiles.**

Cyclanon® XC-W New ensures the greatest effectiveness and delivers customer benefits.

Greater productivity with reduced costs.

Possibly two or three rinsing baths can be saved. Thanks to the unique washing properties of Cyclanon® XC-W New, its effectiveness is not impaired by any salts carried over from the dye bath or water hardness. You save time, water and energy, which means cost saving. At the same time, productivity can be increased and possible bottlenecks removed.

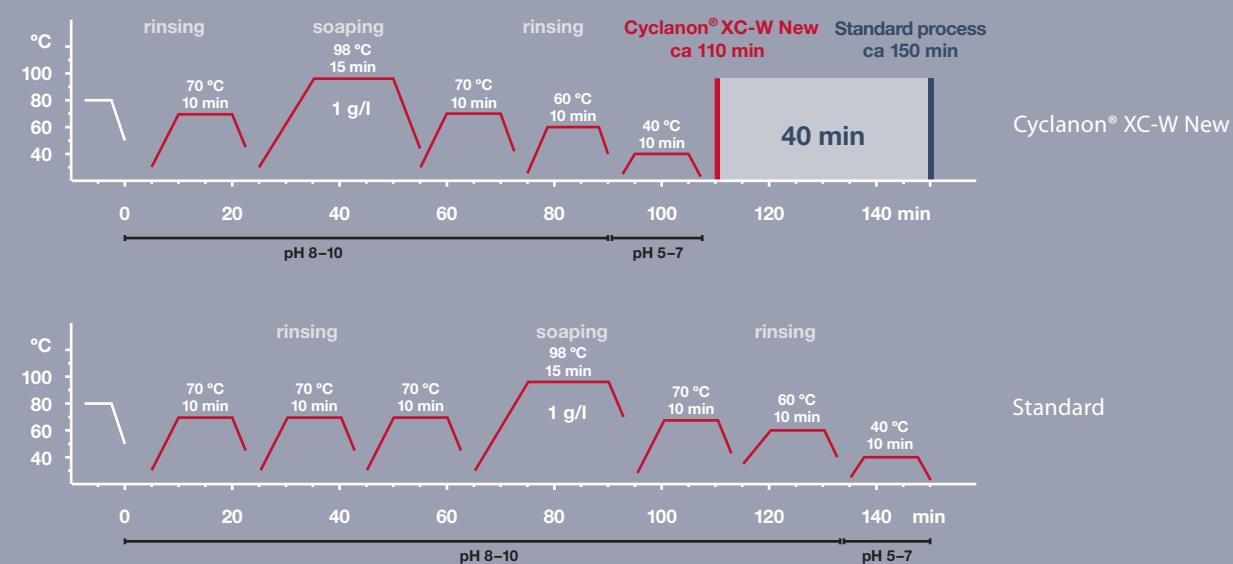
Independent of machinery types and pH value.

Cyclanon® XC-W New already starts working at 80 °C, which makes it flexible on all machines. Due to its high effectiveness Cyclanon® XC-W New works well within the pH range recommended by dye manufacturers for soaping.

For all types of reactive dyes: reproducible results.

Cyclanon® XC-W New is the best product for soaping all types of reactive dyes. Now Cyclanon® XC-W New makes soaping results reproducible. On account of its excellent affinity, Cyclanon® XC-W New supports the remove of the dye from the fiber and accompanying substances, so that subsequent processes are not influenced.

Recommendation for medium shade dyeing (MCT dyes)



Create the perfect fashion statement

Cyclanon® XC-W New's affinity towards dye hydrolysates makes it highly-effective for soaping and dye removal, even from textiles that have been stained by bleeding dyes.

The picture on the right illustrates how Cyclanon® XC-W New is able to remove unwanted color dyes from the stained fabric.



Cyclanon® XC-W New prevents color staining.



Without Cyclanon® XC-W New



With Cyclanon® XC-W New

Cyclanon® XC-W New reduces the volume of waste water due to less rinsing before soaping, since it is not influenced by any salts or water hardness that may remain during the soaping process.

Requirements simply and economically met: universally applicable

You can meet the standards required more easily, while cutting costs. This applies to both batchwise and continuous dyeing as well as textile printing. That is the great advantage of Cyclanon® XC-W New: it can be employed universally. Cyclanon® XC-W New has affinity towards dye hydrolysates. Therefore, the unfixed reactive dyes are kept in the soaping liquor, thus the dyed material is cleaned better leading to the optimal fastness level..

Ecologically sound and easy to use.

Under all recommended storage and climatic conditions, liquid Cyclanon® XC-W New remains stable and is easily metered. It is free from alkylphenol phenoxyates (APEO) and complies with Annex 38 of the German Waste Water Regulation.

Putting *FUTURE into Textiles.

A better FUTURE – through improved consumer protection, efficient use of resources and reduced carbon emissions. As a reliable partner, FUTURE means to continue offering you solutions for today and tomorrow – with the FUTURE already built in. With BASF's Cyclanon® XC-W New, time, water and energy can be reduced, while ensuring the greatest effectiveness and delivering customer benefits. An eco-efficient solution that makes sense from both an economic and ecological perspective. The way the FUTURE should be!

Less time + Less rinsing + Less waste water

Machine-independent + Does not depend on pH + Usable from 80 °C