

QUALITY PROTECTS.

QUALITY WORKS.

LANXESS
Energizing Chemistry

NEW CLASSIFICATION AND LABELING FOR DRY-FILM PRESERVATIVES ZPT, OIT AND DCOIT

Zinc pyrithione (ZPT), octylisothiazolinone (OIT), as well as dichlorooctylisothiazolinone (DCOIT) will receive a new classification and labeling with the implementation of the 15th adaptation to technical progress (ATP).

This will impact the use of PT 7 biocidal products used in the industries and have consequences for the end products.

The 15th ATP was published on August 11, 2020. After the 18 months implementation period, the new labeling has to be adapted. The changes will become effective on March 1, 2022, without any exception for treated articles and formulations.

Table 1 : Most important changes for active ingredients in PT 7

A.I.	Changes in C+L	Consequences
ZPT	Repro. 1B $\geq 0.3\%$, Aquatic Acute 1 M = 1000	<ul style="list-style-type: none">Has to be mentioned in MSDS of end product ≥ 1 ppmHandling of CMR substanceExclusion from e. g. EcolabelPossible restrictions for DIY use
OIT	H317 labeling $\geq 0.0015\%$ (15 ppm)	<ul style="list-style-type: none">H317 labeling on the end product in efficient dosages
DCOIT	H317 labeling $\geq 0.0015\%$ (15 ppm)	<ul style="list-style-type: none">H317 labeling on the end product in efficient dosages

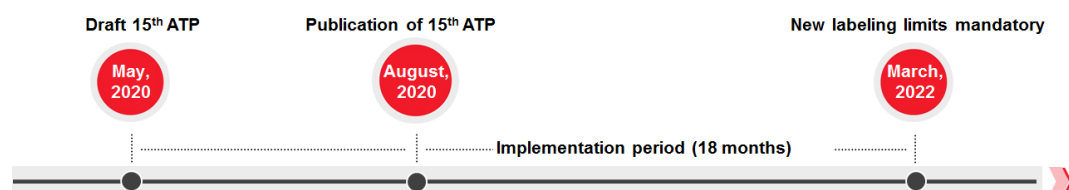


Image 1: Timeline for 15th ATP

LANXESS OFFERS ALTERNATIVES FOR YOUR REQUIREMENTS

Products containing the affected active ingredients need to be substituted if you want to avoid the consequences. LANXESS supports you to find alternatives.

We have developed a portfolio with products that are not triggering H317 label and that deliver the efficacy you are used to.

Preventol® A 6-D (Diuron)	Algicidal product to combine with fungicides	<ul style="list-style-type: none"> ▪ No H317 label for end product ▪ For exterior products ▪ Long-term efficacy
Preventol® MP 400-D (IPBC)	Broad fungicidal protection	<ul style="list-style-type: none"> ▪ Free of CMR substances ▪ No H317 label for end product ▪ Fast acting
Sporgard® WB (AZO + FDL + TBZ)	Excellent fungicidal efficacy at low use concentration	<ul style="list-style-type: none"> ▪ Free of CMR substances ▪ No H317 label for end product ▪ Excellent labeling
Preventol® next A 6-D (Diuron)	Controlled release technology Algicidal product to combine with fungicides	<ul style="list-style-type: none"> ▪ No H317 label for end product ▪ For exterior products

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