Desmophen® CQ NH

Desmophen® CQ NH

Aspartics combining proven performance
with partly bio-based content

covestro

Partly bio-based aspartics
for construction and industrial applications

Sustainability requirements are tightening for a wide range of construction and industrial applications, such as floor coatings, industrial metal coatings, and wind turbine coatings. To help you meet these requirements, we are increasingly introducing partly bio-based coating raw materials to the industry.

As part of this transition, we will be offering **Desmophen® CQ NH**: a portfolio of aspartics that all contain at least 25% bio-based content, which are part of our **Pasquick®** fast-curing coating technology.

Partly bio-based aspartics with no change in technical performance

With this alternative raw material share, **Desmophen® CQ NH** can help you meet end-user requirements for increased circularity. And we've ensured that **Desmophen® CQ NH** retains the same proven performance as its predecessors. So you can prepare for future sustainability requirements while continuing to meet your end-users' needs.

Curious?

Find out more on our Solution Center:

To get additional circularity improvements from **Pasquick®** technology, you can also combine **Desmophen® CQ NH** with other partly bio-based products such as our **Desmodur® CQ** aliphatic polyisocyanates.

Key benefits of Desmophen® CQ NH:

- Boosts coating productivity
- Partly bio-based content
- LF grades available for improved industrial hygiene
- Comparable performance to predecessors

Pasquick® at a glance:

- Time and cost savings thanks to fast-cure technology and reduced coating layers
- Strong protection against corrosion, weathering, and mechanical impact
- Ultra-high solids; up to near-zero VOCs possible
- Proven performance over 20 years
- Full-system solution portfolio: **Desmodur®** polyisocyanates and **Desmophen® CQ NH** aspartics

Covestro Deutschland AG
Kaiser-Wilhelm-Allee 60
51373 Leverkusen
Germany

solutions.covestro.com

Edition: July 2024