

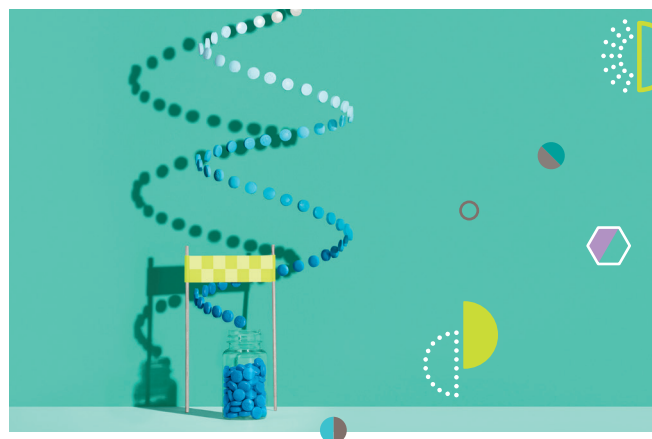
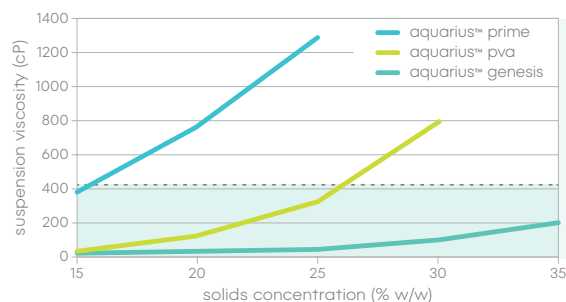
aquarius™ genesis

better and faster film coatings

Aquarius™ genesis is an advanced film coating system designed for a better and faster film coating process to improve productivity while maintaining excellent finish. The aquarius™ genesis system can be sprayed up to 35 percent solids, reducing coating process time up to 65 percent. Aquarius™ genesis is perfectly suited for batch or continuous coating process equipment and heat sensitive APIs.

key features and benefits

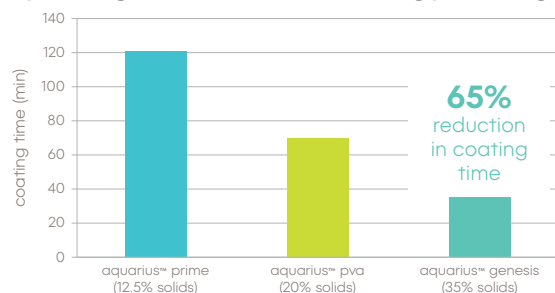
aquarius™ genesis viscosity remains low at 35% solids



very low viscosity

- dispersion ready to spray within 30 min
- easily sprayable up to 35% solids
- achieve excellent finish of the tablets

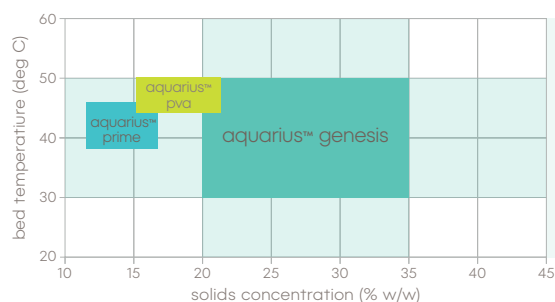
aquarius™ genesis saves 65% of coating processing time



improved productivity

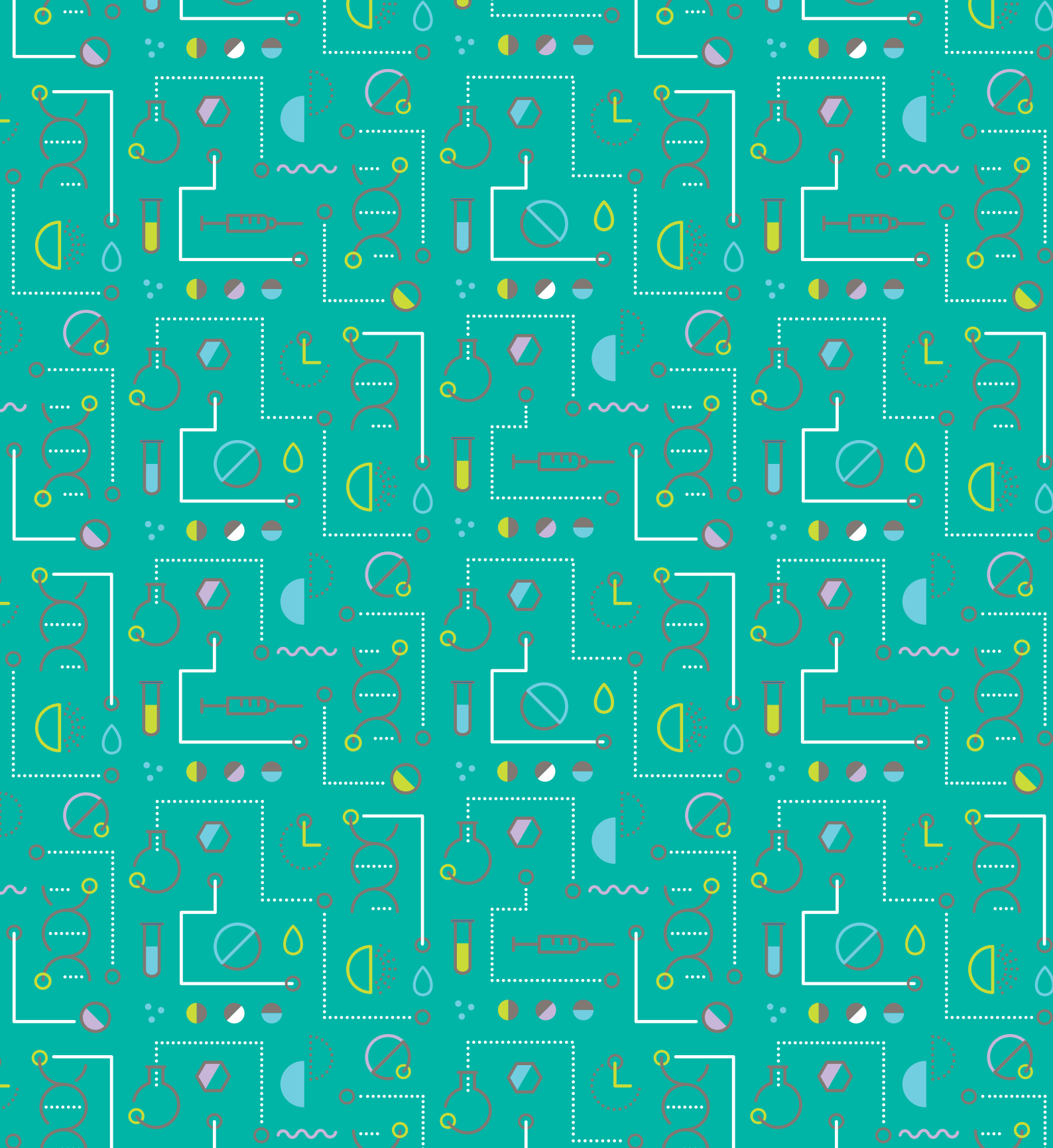
- reduced time tablets exposed to stressful coating process
- energy savings ~70%
- significant reduction in carbon footprint

wider processing window enabling flexibility in operation



wider tablet coating bed temperature

- better flexibility in process parameters
- excellent for heat sensitive APIs
- overcome process challenges in tech transfer between equipment



regional centers

North America

Wilmington, DE USA
Tel: +1 877 546 2782

Europe

Warsaw, PL
Tel: +48 22 3955345

India

Mumbai
Tel: +91 22 62828700

Asia Pacific

Shanghai, CN
Tel: +86 021 6090 6606

Middle East, Africa

Istanbul, Turkey
Tel: +90 216 538 08 00

Latin America

São Paulo, BR
Tel: +55 11 3649-0400

ashland.com/contact

• Registered trademark, Ashland or its subsidiaries, registered in various countries

™ Trademark, Ashland or its subsidiaries, registered in various countries

© 2025, Ashland / PHA19-001.3

The information contained in this brochure and the various products described are intended for use only by persons having technical skill and at their own discretion and risk after they have performed necessary technical investigations, tests and evaluations of the products and their uses. Certain end uses of these products may be regulated pursuant to rules or regulations governing medical devices, drug uses, or pesticidal or antimicrobial uses. It is the end user's responsibility to determine the applicability of such regulations to its products.

All statements, information, and data presented herein are believed to be accurate and reliable, but are not to be taken as a guarantee of fitness for a particular purpose, or representation, express or implied, for which seller assumes legal responsibility. No freedom to use any patent owned by Ashland, its subsidiaries, or its suppliers is to be inferred.

