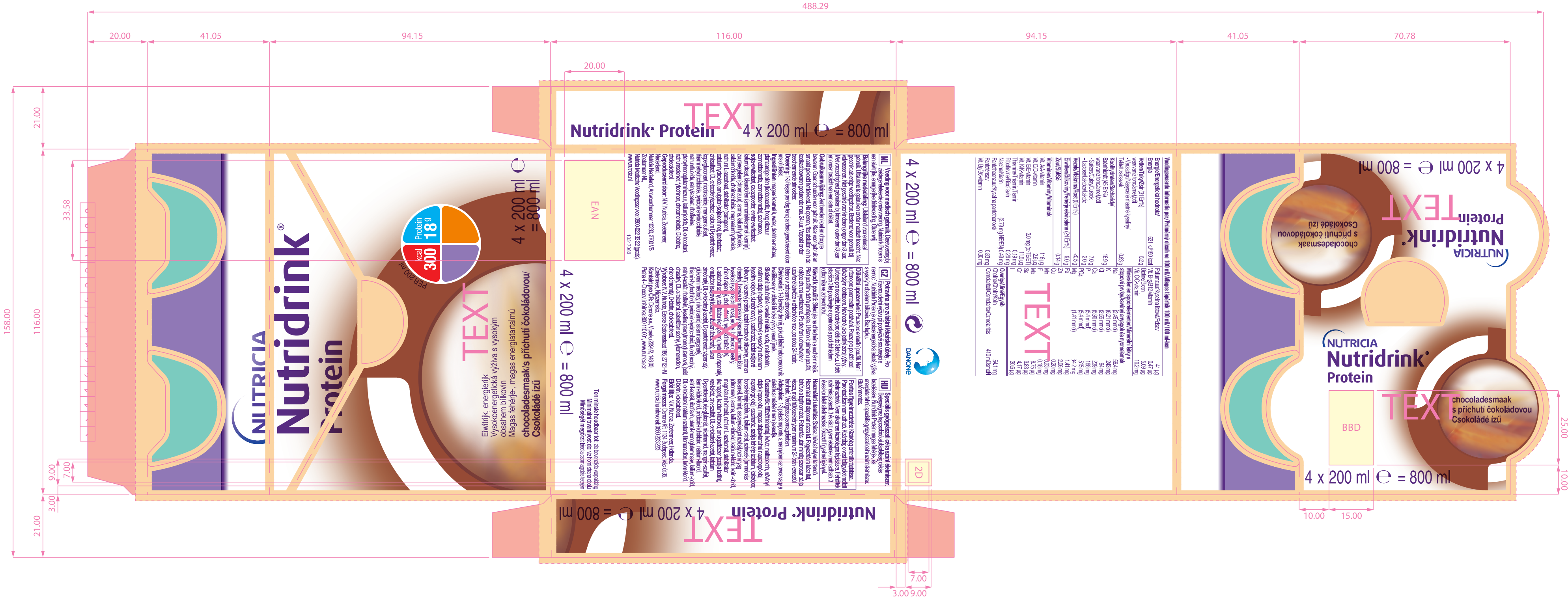




		SGS Contact: PM team coord@danoneemg@sgsco.com 33 (0) 6 32 85 19 05 49 Bd Marial Valin, 75015 Paris, FR		SN Healthcare AMN Global		SGS# 7811752-1 New Material Code: 10517063		Print Process: Litho # of Colors: 5		Date: 2024-09-23			
Project: Project Type: AW-RE Overarching Project Name: Libra Danone MP Number: MP 2400137 004 NDRINK PROT CHOCO 4X200ML CZ HU Material Description: Countries:		Project Description: Nutricia Nutridrink NDRINK PROT CHOCO 4X200ML CZ HU NL Multipack New Material Code: 10517063 Current Material Code: 10474750 ZGEN Code: N/A ZGEN Description:				Corporate Code: 704287 SAP Code: Barcode: DATAMATRIX 10517063 Production stage: PA Supply Point:				Technical drawing: ZTM054_Cluster_4x200ml_Westrock.pdf Printer: Westrock Packaging Systems Svlavy s.r.o. Profile: 010355E Printer Code: N/A		AW Version V2	
Limitation of Liability: The supplied materials should be thoroughly inspected immediately upon receipt by the recipient for all content, placement and copy accuracy. It is also the responsibility of the recipient printer to examine and proof read all supplied materials before producing image carriers and printing final product. Should the supplied materials be found to be incorrect please contact an SGS representative immediately. The liability of SGS shall be limited to correcting its own product. SGS will not be responsible for any loss or damage including but not limited to the cost of product, print, image carriers, press delays, or other ancillary costs.													

Cyan

1 2 3 4 5 6

25 50 75 100

Magenta

1 2 3 4 5 6

25 50 75 100

Yellow

1 2 3 4 5 6

25 50 75 100

PANTONE 2655 C

1 2 3 4 5 6

25 50 75 100

PANTONE 268 C

1 2 3 4 5 6

25 50 75 100

ZTM054_Cluster_4x200ml_Westrock

Supply point: Zoetermeer
Amendment reason: Standardize to Danone standard 2.0
PMA job number: SGS&CO – MK420433
N° Version: 2
Danone job number: CG01538_ZTM054_Cluster_4x200ml_Westrock
Date of creation: 21/03/2024
Scale: 1/1
Dimensions in mm

Printing Specifications:
Packtype: Cluster
Material type: Cluster
Substrate: Compact board
Printing Technique: Offset/Litho
Volume / Weight: 200ml
Format / Capacity: x4

Previous cutterguide of supplied drawing :
ZTM054_Cluster_4x200ml_Westrock_v01_existing.pdf

Fibre Direction
↔

TEXT

Design and Text Area

No Printing Area

No Design No Text Area
Background Color and Varnish only

Ejected Area

Codes and BBD Area (White Area)