

MONSANTO COMPANY
ORGANIC CHEMICALS DIVISION
J. F. QUEENY PLANT
TENTATIVE
SPECIFICATIONS

PRODUCT CODE 80268
DEPT. OR JOB
SALES CODE 4555-300-11-001
PROPOSED BY A. F. Uelner

DISTRIBUTION
R. L. Wagner -2- JFQ
M. J. Smid -1- JFQ
H. L. Powell -1- JFQ
R. A. Geisman -6- JFQ
L. R. Stark/LSTAR -1- GO/Res
P. D. Fowlkes/PFOWL-1- GO/Res
N. T. Johnson/NJOHN-1- GO/B2S
W. E. Ault/WAULT -1- GO/B2S
Standards Department -4- JFQ

NAME
HYDRAUL A-200B (MCS 1067)
CHEMICAL FORMULA

Liquid Blend

Cancelled
4/27/73

MOL. WT.

DATE PROPOSED November 30, 1970	EFFECTIVE UNTIL November 30, 1972	SAMPLE FOR ANALYSIS 1 x 16-ounce NN Bottle
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NOTE: All samples processed by this tentative specification will require disposition of the authorized releasing agent.

TEST

UNRESTRICTED
SALES LIMITS

PROCEDURES

On each lot

Acidity
(mg. KOH/gram)

0.30 - 0.60

80-B

Appearance

Clear, to slightly hazy liquid

16-B

Moisture
(By KF in methanol)

0.15 maximum

78-B

Specific gravity
@ 25/25°C

1.19 - 1.22

116-A

Viscosities:
@ 100°F
@ 210°F

34 - 38 cs.
4.2 - 4.6 cs.

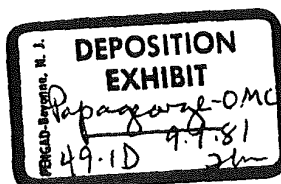
126-A

On each 10th lot

Pour point

-5°F maximum

100-A



0003524

Date 12/13/72

IN TURN TO:

C. Paton - CO/125C
L. R. Stahl - CO/174A
A. F. Baker - J. L. G.

William G. Bammann

OK
APU 12/17/72

Product name Hydra A-200B (MCS 10)

New Product name _____

Plant Queeny FG Code 80268

Sales Code 4555-300-H-001

New Sales Code Cancel

Tentative specifications for the product described in the box above are up for review. Please verify the product name and sales code and then complete the review as requested in the two boxes at the bottom of this page.

William G. Bammann
William G. Bammann

MARKETING and/or DEVELOPMENT

Product is still active.

☒ Product is inactive...Cancel.

Product moved to _____ Plant

RESEARCH and/or MANUFACTURING

Keep tentative until _____

Revise tentative as indicated

Proceed with formal issue

0003525

WATER_PCB-00055423

THAMP - Bonna Hampton - Billing	WHAYD - W. Hayden - International
JLAWT - J. J. Lawton - Billing	KANDE - K. Anderson - Accounting
RPORT - R. L. Porter - International	WSCHA - W. R. Schaffer - Distribution
GYEMM - G. N. Yemm - International	WERYA - W. T. Bryant - Distribution
JMAER - J. Mabrey - Accounting	WMCLA - W. McLaughlin - Production
LSURB - L. Surbaugh - Accounting	GSIDO - G. Sido - Labeling
SBEES - S. Beesley - Org. Bus. Systems	EREUT - E. Reuter - Marketing
W. G. Bammann - QUEENY	NJOHN - N. Johnson - Product Managers
	DHALL - Dave Hall

MONSANTO CO. ORGANIC CHEM. DIV. - ASSIGNMENT OF PRODUCT SALES CODE

Plant Queeny Date Nov. 10, 1970 Request No. 151

Product Pydraul A-200B

Made in Dept. or Job. No. --- Finished Goods No. ---

Product Sales Group Industrial Fluids

Official Product Name Pydraul A-200B

Product Sales Code 4555-300-11-001 (Div. 02; Sales Analysis 02)

Abbreviation (or) ---

Composition

This product is to replace Pydraul A-200A, but the code for A-200A will be in use for several months. WM. E. AULT

0003526

MONSANTO COMPANY
ORGANIC CHEMICALS DIVISION

**TENTATIVE
SPECIFICATIONS**

PRODUCT CODE

00068

DEPT. OR JOB

SALES CODE

4555-300-11-001

PROPOSED BY

D. F. Valner

DISTRIBUTION

D. F. Valner (2) - 1/20
M. J. Ashby (1) - 1/20
H. L. Powell (1) - 1/20
R. A. Guzman (6) - 1/20
L. R. Stark (1) - 60/20
H. D. Froucher (1) - 60/20
J. T. Johnson (1) - 60/20
M. E. Gault (1) - 60/20
Standards - (4)

NAME

Hydrol A-200B (MCS 1067)

CHEMICAL FORMULA

Liquid Blend

MOL. WT.

DATE PROPOSED

November 30, 1970

EFFECTIVE UNTIL

November 30, 1971

SAMPLE FOR ANALYSIS

1 X 16 or 1 X 11 Bottle

NOTE: All samples processed by this tentative specification will require disposition of the authorized releasing agent.

Test

Unrestricted
Sales Limits

Procedure

On each lotAcidity -
mg KOH/gm.

0.30 - 0.60

80-B

Appearance

Clear to slightly
hazy liquid

16-B

Moisture
(by KF in methanol)

0.15 maximum

78-B

Specific Gravity
@ 25/25°C

1.19 - 1.22

116-A

Viscosity

@ 100°F

34 - 38 cP.

126-A

@ 210°F

4.2 - 4.6 cP.

On each 10th lot

Pour Point

-5°F maximum

100-A

0003527