

QUINACRIDONE RED PIGMENTS

	<u>C. I. NAME/ NUMBER</u>	<u>CAS NAME*</u>	<u>CAS NUMBER*</u>	<u>** pH</u>
MONASTRAL® MAGENTA RT-203-D	Red 202	Quino (2,3-b) acridine- 7,14-dione, 2,9 - dichloro 5,12 - dihydro -	3089-17-6	6.8-7.6
MONASTRAL® MAGENTA RT-235-D	Red 202	Quino (2,3-b) acridine - 7,14 - dione, 2,9 - dichloro 5,12 - dihydro -	3089-17-6	7.0-5.6
MONASTRAL® MAGENTA RT-243-D	Red 202	Quino (2,3-b) acridine- 7,14-dione, 2,9 - dichloro 5,12 - dihydro -	3089-17-6	3.0-6.6
MONASTRAL® MAROON RT-209-D	Red 206	Quino (2,3-b) Acridine - 6,7,13,14 (5 H,12 H) Tetrone	1503-48-6	3.5-6.5
		Quino (2,3-b) Acridine - 7,14 dione, 5, 12 - dihydro	1047-16-1	
MONASTRAL® MAROON RT-792-D	Red 206	Same as RT-209-D	Same as RT-209-D	8.0-9.6
MONASTRAL® SCARLET RT-787-D	Red 207	---	1047-16-1	8.0-9.6
		Quino (2,3-b) Acridine - 7,14-dione, 4,11-dichloro 5,12 dihydro -	3089-16-5	
MONASTRAL® TRANS. RED Y RT-218-D	--	Same as RT-787-D	3089-16-5	5.5-6.5
MONASTRAL® TRANS. RED B RT-233-D	--	(Copy name from 1047-16-1 above) Quino (2,3-b) acridine - 7,14- dione, 2,9 - dimethyl-5,12-dihydro-	1047-16-1	5.5-6.5
			980-26-7	
	RT-879-D			

*Of major pigment component(s).

Gen ** Aqueous extract

QUINACRIDONE RED PIGMENTS

HEALTH HAZARD INFORMATION

Statements are not supported by toxicity information, and are submitted subject to Haskell Lab approval.

L. P. THOMAS

LPT:dld
1/10/80

DUP050074731

N42326.01



THIS IS A TRADE NAME

PIGMENTS

E. I. DU PONT DE NEMOURS & CO., (INC.) • WILMINGTON, DELAWARE 19898

OUR ORDER NO.

CUSTOMER NO.

SHIP TO:

MONASTRAL QUINACRIDONE

DUP050074732

N42326.02

QUINACRIDONE RED PIGMENTS MODS ATTACHMENT

p. 3 of 3

Circle open

	C. I. NAME <u>NUMBER</u>	CAS NAME*	CAS NUMBER*	pH**
MONASTRAL® MAGENTA RT-203-D	Red 202	Quino (2,3-b) acridine- 7,14-dione, 2,9 - dichloro 5,12 - dihydro -	3089-17-6	6.5-7.0
MONASTRAL® MAGENTA RT-235-D	Red 202	Quino (2,3-b) acridine - 7,14 - dione, 2,9 - dichloro 5,12 - dihydro -	3089-17-6	4.0-5.0
MONASTRAL® MAGENTA RT-243-D	Red 202	Quino (2,3-b) acridine- 7,14-dione, 2,9 - dichloro 5,12 - dihydro -	3089-17-6	3.0-6.0
MONASTRAL® MAROON RT-209-D	Red 206	Quino (2,3-b) Acridine - 6,7,13,14 (5 H,12 H) Tetrone	1503-48-6	3.5-6.5
		Quino (2,3-b) Acridine - 7,14 dione, 5, 12 - dihydro	1047-16-1	
MONASTRAL® MAROON RT-792-D	Red 206	Same as RT-209-D	Same as RT-209-D	8.0-9.0
MONASTRAL® SCARLET RT-787-D	Red 207	---	1047-16-1	8.0-9.0
		Quino (2,3-b) Acridine - 7,14-dione, 4,11-dichloro 5,12 pdyhydro	3089-16-5	
MONASTRAL® TRANS. RED Y RT-218-D	---	---	3089-16-5	5.5-6.5
MONASTRAL® TRANS. RED B RT-233-D	---	---	1047-16-1	5.5-6.5
		?	988-26-7	
? RT-879-D	?	?	?	

Delete CAS Name/Number

**** Aqueous extract**

Of major pigment component(s)

Add pH
LPT

E -

23
11
23
54
12
42

13
3
41
3
11

35
17
102
42
60

30 7
10 3
31 (42 1/2)

AFI