

- / / (1) -

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1.1

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pH			
	50~60	100	100~130
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(1)

(Remazol Levafix)，

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(2)

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(3) pH

3가

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2

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(4)

130

100~110

115~120

105

Remazol

Levafix

50~60

80

100

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(5)

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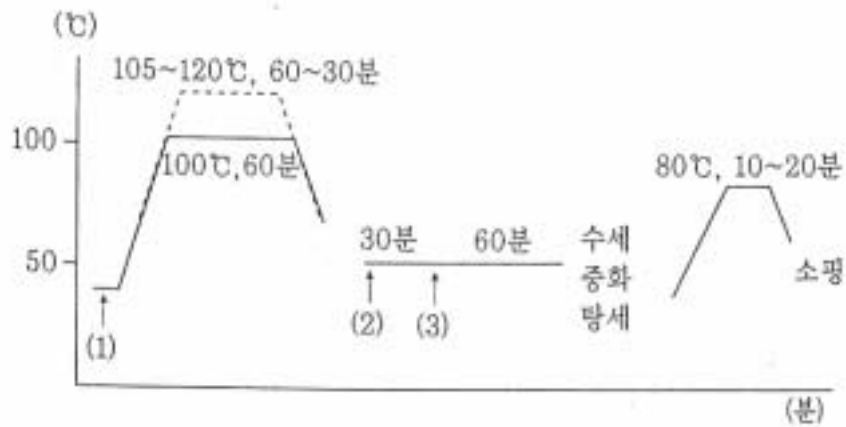
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1.2

(1) 2



(1) 1g/l Avolan IS(, Bayer)

1~10g/l Avolan UL 75(, Bayer)

1~4g/l Levegal PEW(, Bayer)

(105)

X%

Y%

5~10%

pH 4.5~5(pH)

(2) Z%

0~8% (가)

(3) 5~20g/l (가)

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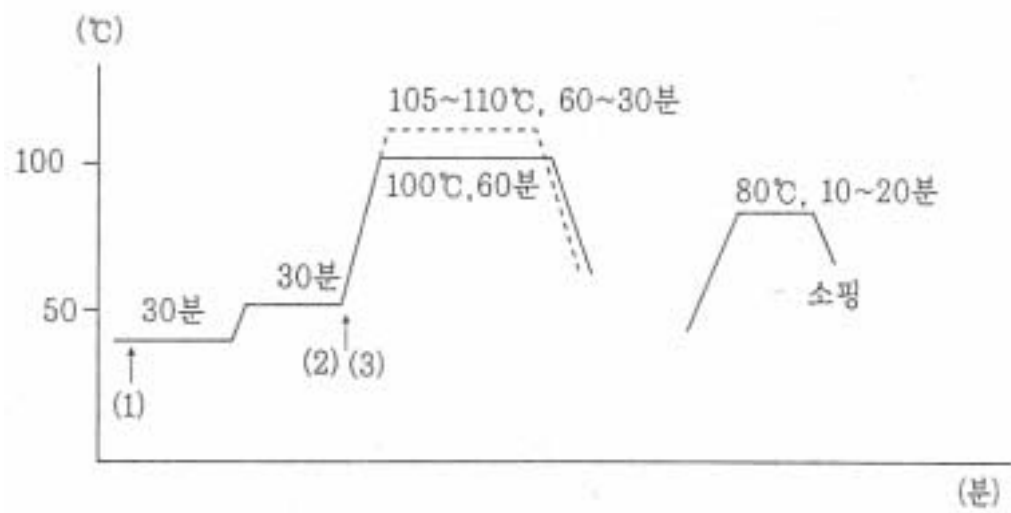
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가

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1~2% Avolan REN(Bayer) .

(1) 1 2



(1) X%

20~80g/l

3g/l 3

(2)

(3) 1g/l Avolan IS

1~10% Avolan UL 75

1~4g/l Levegal PEW

Y%

Z%

(105)

pH 4.5~5(pH)

가

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, pH

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가

. , pH 100~110

가 가

가 .

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1 2

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2

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80

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1.3

(1) ()

Levafix Remazol 가 , .

3

Levafix	Golden Yellow E-RN	Remazol	Golden Yellow RNL
	Brilliant Red E-4BA		Red RB
	Blue E-GRN		Blue DBN
Remazol	Yellow RU-N		Navy Blue GB
	Red RU-N		Black A
	Blue RU-N		Black B
	Navy Blue RU-N		Black DEN

(2) ()

Realan	Yellow G gran
	Golden Yellow RC gran
	Red B gran
	Red G gran
	Red RC gran
	Blue B gran
	Blue RC gran

Turquoise G
 Navy Blue BG
 Black G gran

(3) (100)

Dianix	Yellow AC-E	Resolin	Brilliant Yellow 10GN 400%
	Yellow Brown HRSL-SE 150		Brilliant Yellow 7GL 200%
	Orange UN-SE		Yellow 5GL 200%
	Red FB-E 220		Red FB 200%
	Rubbine UN-SE		Blue FR 02
	Violet 4RS-FS 400		Blue FBL 150%
	Violet 2R-E		Blue Z-GRLN 200%
	Blue GR-E 140		
	Turquoise Blue B-FS 200		
	Navy Blue BG-SE 200		
	Navy Blue BN-E 01		
	Dark Blue B-SE 200		
	Black GS-E 01		

(4) (105~110)

Dianix	Yellow UN-SE 200 New	Resolin	Brilliant Red BLS 200%
	Red UN-SE		Red Violet FBL 200%
	Red H4G-FS		Blue F2GS

Red HBSL-FS

Red 2BSL-FS 150

Violet 3ROFS

Navy Blue UN-SE200

Black BG-FS 200

Black RB-FS 200