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1.

(specialty chemicals) 가

‘DANFIX-RB-8’, ‘DANFIX-RB-10’ .

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DANFIX-RB-8

가 가 .

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가 .

DANFIX-RB-8가

DANFIX-RB-10

,

가 .

2.

2.1 .

DANFIX-RB-8, DANFIX-RB-10 < 1> .

2.2

DANFIX-RB-8 DANFIX-RB-10 .

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2.2.1

1) DANFIX-RB-8(40~60g/l) DANFIX-RB-10(0.2~12g/l)
 (DANFIX-RB-10 DANFIX-RB-8 5~20%).

2) . .
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< 1> DANFIX-RB-8

	DANFIX-RB-8	DANFIX-RB-10
pH(1% sol.)	6	7

3. 가

JIS DANFIX-RB-8, DANFIX-RB-10

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3.1

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		100%
	Remazol Black DEN	10.0% o.w.f.

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			(g/l)	(g/l)	(g/l)	
	B-1	B-2				
DANFIX-SC-8	-	20 g/l	20 g/l	20 g/l	20 g/l	20 g/l
DANFIX-RB-8	-	-	40	40	-	-
DANFIX-RB-10	-	-	4.5	4.5	-	-
A	-	-	-	-	40	-
B	-	-	-	-	-	40

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・ DANFIX-SC-8() : 1dip-1nip ⇒

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DANFIX-RB-8, DANFIX-RB-10() : 1dip-1nip ⇒

A : 1dip-1nip ⇒

B : 1dip-1nip ⇒

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DANFIX-SC-8 + DANFIX-RB-8, 10() : 1dip-1nip ⇒

3.2

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: JIS-L-0849.

			(g/l)	(g/l)	(g/l)	
	B-1	B-2				
DANFIX-SC-8	3-4	3-4	5	5	4-5	4-5
DANFIX-RB-8	2	2	3-4	3-4	3	3

(: Remazol Black DEN 10.0 o.w.f.)

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DANFIX-RB-8, DANFIX-RB-10 , ,

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DANFIX-RB-8, DANFIX-RB-10 가

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