

CMC

1

1.1

1.2

1.1-1

	<i>l</i>						

1.3

1.4

2

2.1

2.2

2.3

3

3.1

3.2

3.2-1

		/		

3.2-4

3.4

3.4-1

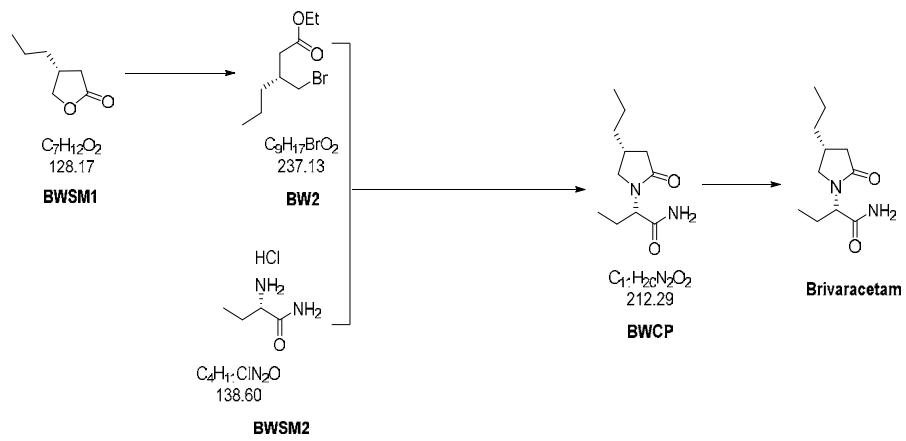
t/a

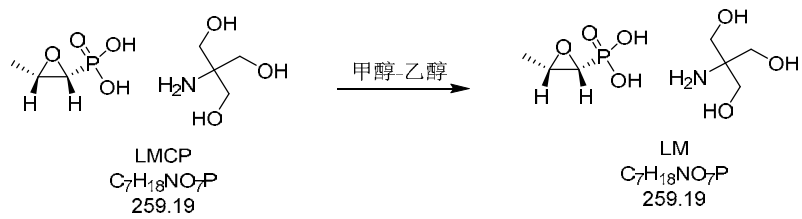
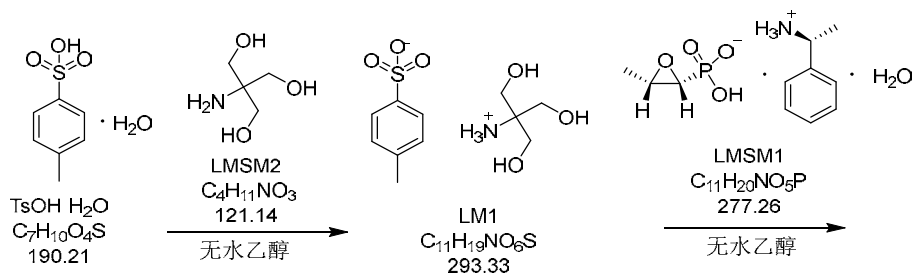
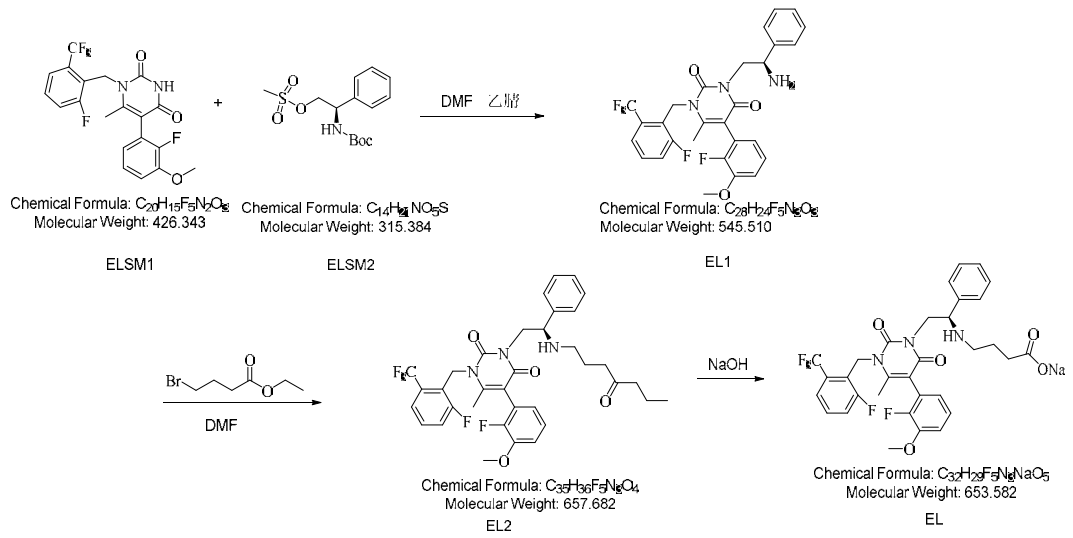
3.5

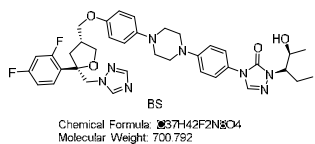
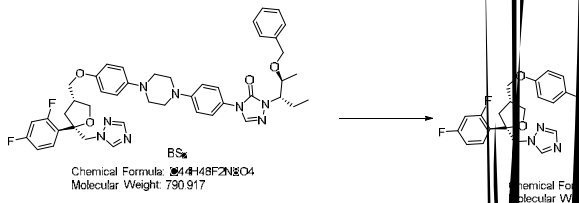
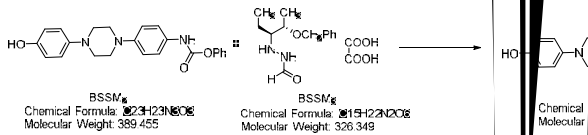
3.4-2

t/a

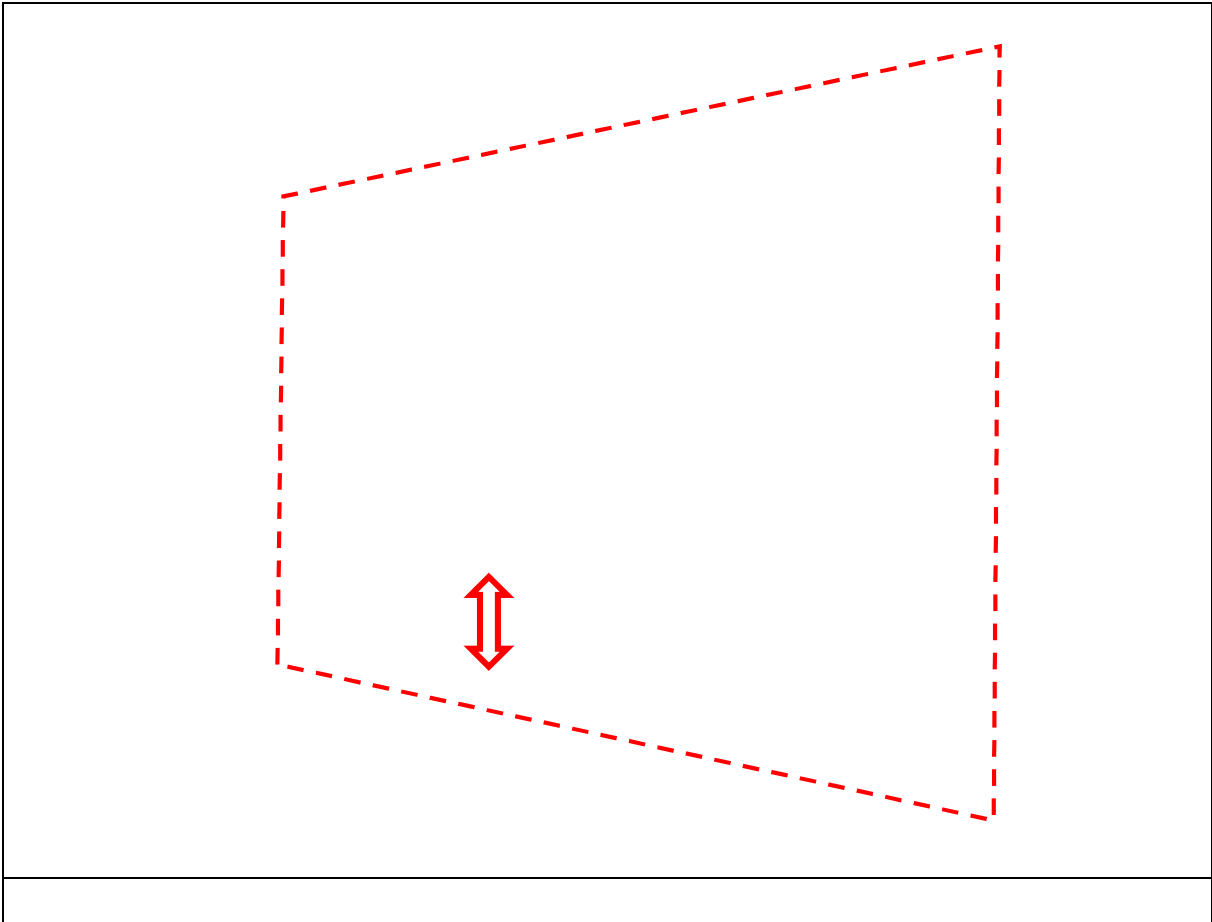
3.5.1







9					
11					
13					
15					



3.6.1

3.6.2

3.6-3

3.6-4

4

4.1 /

4.1.1

4.1.1

4.1.2-1

4.1.2-2 DA010



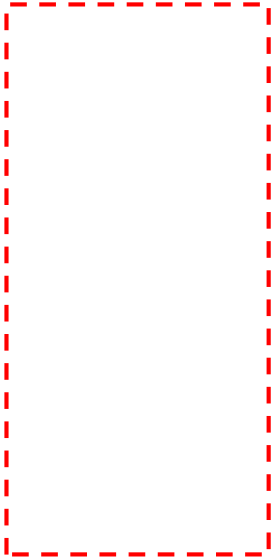
4.1.2-5 DA013

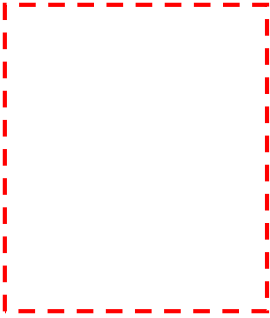
4.1.2-6 DA014

4.1.2-7 DA015

4.1.2-8

	mm					m/s	





4.1.4

HW02

041-49

#900-

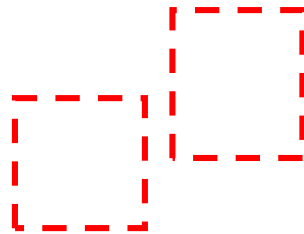
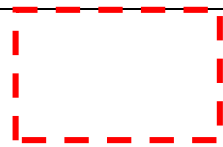
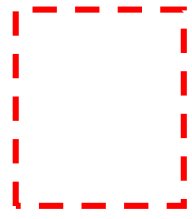
006-50

276-

HW02

HW02

4.1.4-2



4.2.1

4.2.2

5

5.1

5.2

- 0 tEK

-

6

6.1

6.1

		mg/L	

6.2

6.2-1

7

7.1

7.1



7.3



8

8.1

8.1-1

8.1-2

	mg/m ³		mg/m ³

	mg/m³		mg/m³

8.3

8.4

8.5

9.2

9.2.1

9.2.1-1

			mg/L	mg/L

9.2.1-2

mg/L

		1			2			COD %	2						mg/L						COD %
		pH	COD	SS	pH	COD	SS	/	pH	COD	SS				pH	COD	SS				/

9.2.2

2023.05.15

		2023.05.15				2023.05.16				
	/	3#		F7+						
	/	DA012								
	m	17								



2023.05.18

2023.05.19

		2023.05.18					2023.05.19					
	/	6#					F7+					
	/	DA015										
	m	17										

		9.2.2-8					DA016					
		2023.05.05					2023.05.12					
	/	18#					F7+					
	/	DA016										
	m	20										

			"ND"					

9.2.3

9.2.3

		2023.05.18		2023.05.19				

9.2.4

9.2.5

9.2.5-1

	mg/L	t/a	t/a	

9.2.5-2

		kg/h	h/a	t/a	t/a	t/a	

9.3

9.3

10

10.1

10.1.1

10.1.2

DA010

DA011

DA012

DA013

DA014

DA015

DA016
