

GB 1886 172—2016

2016-08-31

2017-01-01

1

Rosmarinus officinalis

!

i

i

”

i

A

A 1

A 2

A 2 1

A 2 2

A 2 2 1

A 2 2 2

A 2 2 3

A 2 2 4

A 2 2 5

A 2 3

A 2 4

A 2 4 1

ϕ

A 2 4 2

A 2 4 3

A 2 4 4

A 2 4 5

A 2 4 6

A 2 4 7

A 2 4 8

A 1

A 2 5

A 2 5 1

Y R Y a c b c
a b

A 2 5 2

A 2 5 3

Y Y

A 2 6

A 2 6 1

C₁
c

$$c = \frac{Y - b}{a}$$

Y
b
a

A 2 6 2

C₂
c

$$c = \frac{Y - b}{a}$$

Y

b

a

A 2 6 3

W₁

$$w = \frac{(c + c) \times V}{m} \times w$$

c

c

V

m

A 3

A 3 1

A 3 2

A 3 2 1

A 3 2 2

A 3 2 3

A 3 2 4

A 3 3

A 3 4

A 3 4 1

φ

A 3 4 2

A 3 4 3

A 3 4 4

A 3 4 5

A 3 4 6

A 3 4 7

A 3 5

A 3 5 1

A 3 5 2

A 3 5 3

A 3 6

ω

$$\omega = \frac{c \times V}{\times m} \times$$

c

V

m

A 4

A 4 1

A 4 1 1

A 4 1 2

A 4 1 3

A 4 1 4

A 4 2

A 4 3

A 4 3 1

φ

A 4 3 2

A 4 3 3

A 4 3 4

A 4 3 5

A 4 3 6

A 4 3 7

A 4 4

A 4 4 1

A 4 4 2

A 4 4 3

A 4 4 4

A 4 4 5

A 4 4 6

A 4 5

A 4 5 1

A 4 5 2

A 2

A 4 5 3

A 4 5 4

A 4 6

A 4 6 1

f

f

$$f = \frac{\left(\frac{c}{c_i} \times \frac{R_i}{R}\right)}{A.}$$

A.

c
 c_i
 R_i
 R

A 4 6 2

w_i

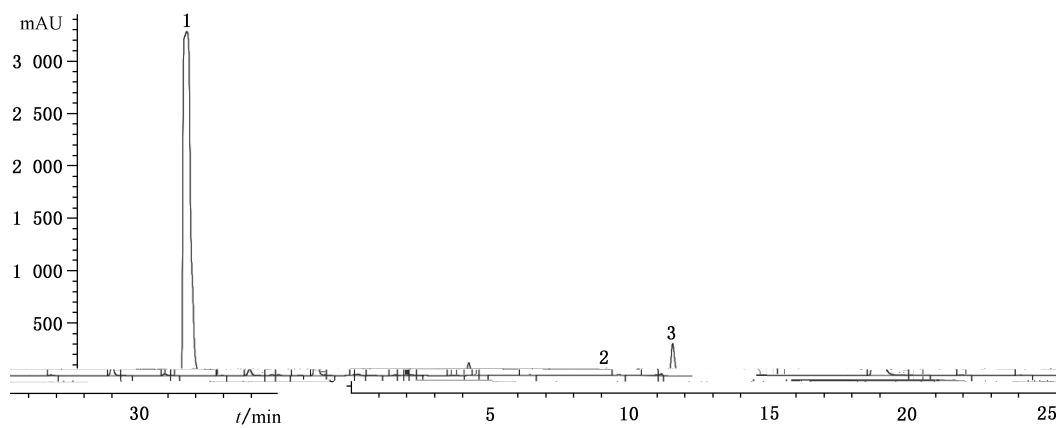
w_i

$$w_i = \frac{R \times c \times f}{R \times c}$$

R
 c
 f
 R
 c

w w

B



B 1

