

36,9 25 (1 2 73,8 50):

96%,

M01AE17.

S-(+)-2-(3-

PGG₂ PGH₂, PGE₁, PGE₂, PGE_{2B}, PGD₂, PGI₂ 2 2

50 8 20 (10-45) AUC (= - ∞) AUC C_{max} () (35-45%), 45

(99%), 0,25 / 0,35 - 1-2,7 S(+), R(-) (48%),

(65) (55%),

14-18

59 /) (10-15) (3 /) (15) (15) 1-2 (45 79 /)

12,35 % (23) 200 5 2,08

<1% 1,5%

50 8-12 6 150 (2-) (10-15)

(5-9 60-89 /) 50 50 (<59 /)

100 0,9% 5% 2 30-100 0,9% 5% 10-30

(2) (15)

() ()

1/100-1/10; 1/1000-<1/100; 1/10000-<1/100; <1/10000.

()

() ()

.2

25°

30

()

*

*

2

.5

.1

.03134

.17

(PRODEX)

1

96%

36.9

25 (1 2

73.8

50):

M01A E17.

S(+)-2-(3-

()

PGG₂ PGH₂

PGE₁, PGE₂, PGF_{2α}, PGD₂

PGI₂

2 2

-1

-2

() ()

20 (10-45)

25-50

AUC (← →)

AUC C_{max} ()

(99%)

0.25 /

0.35

-1-2.7

R(-)

(48%)

(65)

(55%)

2

(10-15

E59 /):

III

()

-2)

(3 /)

(15)

()

(15)

()

II

1-

1-2

-2.

()
()
()
12.35 % (23) 200 5 2.08

III
III
()
50 8-12 6 150 (2-)
(5-9 60-89 /) 50 50 (<59 /) (10-15 -)
100 0.9% 5% 2 30-100 0.9% .5% 10-30

()
(2) 15
()
()
() ()
- 1/100-1/10; - 1/1000-<1/100; 1/10000-<1/100; -<1/10000.
()

.2
25°
30
()
2 5 .1
,03134, .17.