

100 / /

25 / / .

12

QT-

QT.

(,) ,

450

450 (CYP2D6).

CYP2D6

QT.

48

24

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/

(3).

QT

(

().

12,5 25 15 35 50 12,5
100 5 - 10 12,5 25 12,5
3

$$- \frac{1}{3} \quad \frac{1}{4}$$

$$(\quad 3,125 \quad 6,25 \quad)$$

$$12 \quad 18$$

$$\begin{array}{r} 12 \quad 18 \\ 6,25 \quad 18,75 \\ 7 \quad 21 \end{array}$$

6,25

25

12

- $(\frac{31}{10})$;
- $(\frac{31}{100} < \frac{1}{10})$;
- $(\frac{31}{1000} < \frac{1}{100})$;
- $(\frac{31}{10000} < \frac{1}{1000})$;
- $(< \frac{1}{10000})$;
- ().

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