

اسیسا دستہ

$$(11 + 11 + 51 + \dots) \Rightarrow \sqrt{2}$$

$$\sqrt{2} \cdot 4$$

$$4 \times \sqrt{2} = 4\sqrt{2}$$

$$(11 + 11 + 51 + \dots) \Rightarrow \sqrt{2}$$

$$1 \times 1 = 1$$

$$\sqrt{2} \cdot 4 = 4\sqrt{2}$$

$$\frac{1}{\sqrt{2}} + \frac{1}{\sqrt{2}} = \frac{2}{\sqrt{2}} = \sqrt{2}$$

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$$\sqrt{2} - 1$$

$$A = \sqrt{r^3 \sqrt{19}} \cdot \sqrt{\left(\frac{r}{r}\right)^{\frac{r}{r}}} \Rightarrow \sqrt{r^3} \cdot \sqrt{19} = r^{\frac{3}{2}} \cdot 19^{\frac{1}{2}}$$

$$\sqrt{a} = \sqrt{r^2 \sqrt{a^2}} \Rightarrow \sqrt{\frac{a^2}{r^2}} = \frac{a}{r} = \frac{1}{\frac{r}{a}} = \frac{1}{\frac{r}{a}}$$

$$\frac{r(\sqrt{r-1})}{r\sqrt{r-1}} = \sqrt{r}$$

$$\sqrt{x+a} - \sqrt{x-k} = r \quad \sqrt{x-k} + \sqrt{x+k} < r$$

$$\sqrt{x+a} = r + \sqrt{x-k}$$

$$\sqrt{x-k} = \frac{\sqrt{x+a}}{r} - r$$

$$x-k = \frac{x+a}{r} + k - r\sqrt{x+a}$$

$$x-k - \frac{x+a}{r} = k - r\sqrt{x+a}$$

$$\frac{rx - k - x - a}{r} = k - r\sqrt{x+a}$$

$$\left(\frac{rx - k - x - a}{r}\right)^2 = k^2 + r^2(x+a)$$

$$9x^2 + 16x + 16 - 2(9x + 24x + 16x) = 90$$

be sterilized.

4. When ready for injection, the injection site should be disinfected and the associated equipment (ب) ۴

5. The tissue should be recovered to normal temperature and evenly mixed by shaking before use.

6. Do not use the vaccine if the container is damaged, contains foreign materials, emission packages or glass shards.

$$\sqrt[n]{r^k} \times \sqrt[n]{14r^k} \times \sqrt[n]{r^k} = \sqrt[n]{r^k} \times \sqrt[n]{14r^k} \times \sqrt[n]{r^k} \Rightarrow \sqrt[n]{r^k} \times \sqrt[n]{14r^k} \times \sqrt[n]{r^k} = \sqrt[n]{r^k} \times \sqrt[n]{14r^k}$$

【Side Effects】 There are no observed adverse effect generally.

old and 12 months old birds over 4 weeks old.

$$\frac{r^x + r^{x+1} + r^{x+2} + r^{x+3} + r^{x+4} + r^{x+5}}{r^{x-2} + r^{x-1} + r^x + r^{x+1} + r^{x+2} + r^{x+3}} = \omega r$$

5

$$\frac{r^x (1 + r + r^2 + r^3 + r^4 + r^5)}{r^x (r^{-2} + r^{-1} + 1 + r + r^2 + r^3)} = \omega r \quad \left(\frac{r}{r}\right)^x \times r^{1,9} = \omega r$$

$$\left(\frac{r}{r}\right)^x = r^{1,9} \Rightarrow (1,9)^x \leq r, \sim$$

$$a = \sqrt[5]{5g-r} \quad (a+h)^K (a-h)^K$$

$$b = \sqrt[5]{5g+r}$$

$$5g-r + K \left(\sqrt[5]{5g-r}\right)^K \left(\sqrt[5]{5g+r}\right)^K + 9 \left(\sqrt[5]{5g-r}\right)^K \left(\sqrt[5]{5g+r}\right)^K + K \left(\sqrt[5]{5g-r}\right)^K \left(\sqrt[5]{5g-r}\right)^K + 5g+r$$

$$\cancel{K} + \left(\sqrt[5]{5g-r}\right)^{\frac{K}{5}} \times \left(\sqrt[5]{5g+r}\right)^{\frac{1}{5}} + \cancel{9} + K \left(\sqrt[5]{5g-r}\right)^{\frac{1}{5}} \left(\sqrt[5]{5g-r}\right)^{\frac{K}{5}} + \cancel{K} + \dots$$

$$a = \sqrt[5]{v - K\sqrt{v}} \quad \left(\left(a + \frac{1}{a}\right)^K - r\right)^{\frac{1}{K}}$$

7

$$\frac{(a + \frac{1}{a})^K}{a^K} + K - K \left(a + \frac{1}{a}\right)^{\frac{K+1}{K}}$$

$$\frac{a^{K+1} + K a^K + K a^{K-1}}{a^K} - \frac{K a^K + K}{a} \rightarrow \frac{a^{K+1} + K a^K + K a^{K-1} - K a^K - K a}{a^K} = \frac{a^{K+1} + K a^{K-1} - K a}{a^K}$$

$$\frac{(a+1)^K}{a^K} \rightarrow$$