

SMITTSKYDDSBLAD

Patientinformation

Hepatitis B

Översättning till thai

Version 2022-03-15

, f. %^o A^d o^c t^a a^c e^c A^d O^f Q^a v. A^d O^f c^e f^a o^c d^b e^c
b^a A^d f^a Q^a o^c f^a - f^a d^b c^a, f^a d^b a^c m^a t^a Q^a E^a P^a N^a e^a a^c, f^a d^b a^c

10, μ, X, V₀, p₀, T₀, M₀, E

, f. % of Ävoc. Ä a ð ðe %

• $\int \frac{d}{dt} \tilde{A}' = -f \sum_{i=1}^n \dot{q}_i \tilde{A}'_i$, $f = \frac{1}{2} \partial \tilde{A}' / \partial \tilde{A}$

For more information, contact the WHD at 1-866-4-USA-WHD or visit www.dol.gov/whd.

• 6% of AA's are a type of *lactic acid* which is a *weak acid*.

“*It's* *kind* *of* *you* *to* *ask* *me* *about* *my* *problems*,” *said* *the* *girl*.

• Δ^a • \mathbb{R}^n : $f \in \mathcal{A}^{\alpha, p}(\mathbb{R}^n)$ \Leftrightarrow $\|f\|_{\mathcal{A}^{\alpha, p}} < \infty$

6% FATTY ACID CONCENTRATION IN BROWNS' MILK IS SIGNIFICANTLY LOWER THAN IN COWS' MILK.

6% of the total area is covered by water bodies. The remaining land area is divided into various agricultural and non-agricultural categories.

• ፳፻፲፭ ዓ.ም. በ፳፻፲፭ ዓ.ም. በ፳፻፲፭ ዓ.ም.

این دسته از فرآوری ها معمولاً در صنعتی کاربرد دارند.

•X Стартует в 1994 г. в г. Ростов-на-Дону.

SMITTSKYDD SKÅNE

040-33 71 80



Joe Cefalo, M.D., J. J. Lucas, A.C.E., and Pauline O'Connor, M.D.

Å² Æ² ß² • »f• l² g² w² a² - $\frac{1}{2}$. Å² o² f² π² e² • f²

τῇ δοξῇ σαρκὶ οὐκ εἶ. οὐκέτε αὐτῷ.

• o Печати Академии наук СССР

•] Åñ, ÖHÅPÅ, %ÅCÅCÅ a C% vÅPÅ HÅPÅ xÅ. dÅ, RÅ C@VÅHÖWÅCOPÅ EÅ, ÖVÅ bÅdÅ,
, cÅN PÅxÅ, PÅPÅHÅCÅCÅ AÅ, PÅVÅCÅ, PÅVÅCÅ

— \emptyset , $ff\ddot{c}A$, $f\bullet\%$, $\tilde{y}\tilde{A}^a$, $\tilde{c}\tilde{e}$, \tilde{A}^a , $\tilde{O}\tilde{f}\ddot{c}\tilde{e}\tilde{a}$

Ó cōf ACP A · fffA · Ál, Ó Héf Aðgýr' e' ffeA', μ E. o Néf C. CP Ó cōf ACP Aðgýr' e' ffeA' e' ffeA' - cōf A · fffA, C O V μ Ó Héf C. fffA' - fffA' - fffA' - fffA' - fffA' e' ffeA' Aðgýr' e' ffeA'

TM C A → f ∑ Δ% / f %

Ó φάστησε την πρώτη στιγμή της έναρξης της απόδοσης.

•Δ“f”»»·)þEON·\·A··Δ“f”»fc μo\·f\N··Δ“f”»fc μo\·f\N··Δ“f”»fc μo\·f\N·

$\tilde{O}(c^{1+\epsilon} \log^2 n) \cdot \tilde{\Omega}(\sqrt{c}) \rightarrow \Omega(\frac{c}{\epsilon} \log \frac{1}{\delta}) \rightarrow \sum_{i=1}^n \tilde{O}_c(c) \rightarrow -\frac{1}{\epsilon} \log \frac{1}{\delta} \rightarrow \tilde{\Omega}(\frac{c}{\epsilon} \log \frac{1}{\delta})$

TM Å → fΣΠ® ØℳΠc@ff → k®μ È ð'→ øð%ø Øøøå

,μν^ρ σδ:Δ, Σ, Α, σ, %, Α, σ, Α, σ, ΕΠΙ®, μ, %, σ

$$\sum_{k=0}^{\infty} \prod_{j=1}^k \left(\frac{1}{\lambda_j} - \frac{1}{\lambda_j + \Delta} \right) \frac{1}{\lambda_j} = \frac{1}{\lambda_1} + \frac{1}{\lambda_1 + \Delta} \cdot \frac{1}{\lambda_2} + \frac{1}{\lambda_1 + \Delta} \cdot \frac{1}{\lambda_2 + \Delta} \cdot \frac{1}{\lambda_3} + \dots$$

„Q̄ f̄ȳ Ā μōv̄t̄ h̄c̄f̄ Œ c̄ X̄ %āl̄ āc̄ā X̄ Ā- N̄P̄. ȳ Āc̄ f̄ Āl̄ Œ c̄ 'θ̄t̄M̄", μ Ē%ōv̄t̄

• *%&D'><A><R><C><Q>'><V><P><a>><Y><+><A><f>%<f><A><O><A><A><a><A>

Ó c•X d•g•y' f•d•c•C•P•E•Q•j, Q•' m•c•A•W•c•e•%•p, Q• f•A•.

• X C d g e R a d d e - O v c f a d d e } D l b a u Q o d a c C e l X C d g e a b

Ö c X % b c " Ö v c " f x c v c v Ö X • t x % v c c v c v Y A - " N o t i d e e o l V e ^ a • / , f o t i d e e f d f d

caſe [E] ſee A 'p̄x' [M] A C A A E X C o o r e d - O v c ' p o o c t p y % f'

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Ó cõõer, füa lõe Äõ Eö.

$\int \frac{dx}{x} = \ln|x| + C$, so $\ln|x| = \int \frac{dx}{x}$.

www.1177.se

www.umd.se

www.folkhalsomyndigheten.se

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