

Abts rate

2.3. P. of has of the has the

A.A. a a ga ga da Aa aa aa da da A_{ϵ} , A_{ϵ} a g.

2.4. E,

2.9. MALDI-TOF , , , , , ,

A ... a 0.5 μ A ... B. (... a a d a d ... a; a d ... d ... 3a) a 3 3 ... d ... 0.5 μ 3 a ... A ... a d a d ... a ... a

2.10. Tx

3.2. E.

a \$\frac{1}{3} \frac{1}{4} \fr

3.3. 1D

(1.4). a d A 3 B. a d B

B. a a : A a a \$\frac{1}{2}\$ B. b d\$\frac{1}{2}\$

50 53 a d 17 20. a a ' \$\frac{1}{2}\$ a. B.

b \$\frac{1}{2}\$ \$\frac{1}{2}\$ A 3 a B.

25 28 a a ' B.

(1. A). a \$\frac{1}{2}\$ \$\frac{1}{2}\$ a. B.

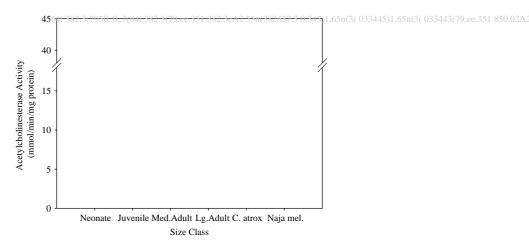
(2. A). a \$\frac{1}{2}\$ \$\frac{1}{2}\$ \$\frac{1}{2}\$ a. B.

(3. A). a \$\frac{1}{2}\$ \$\frac{

3.4.

b 3 b d 3 a - 1 3 1 d da 3 1 b d 3 b a a d ad B. (1.5), d a 1 a 2004). a a a a 3 3 3 3 a 25 a.

3.5. 2D



b\$ d. d. \$a \$a., \$\langle b'\ d.'
a. a a \$\overline{3} \overline{3} \overline{6} \o

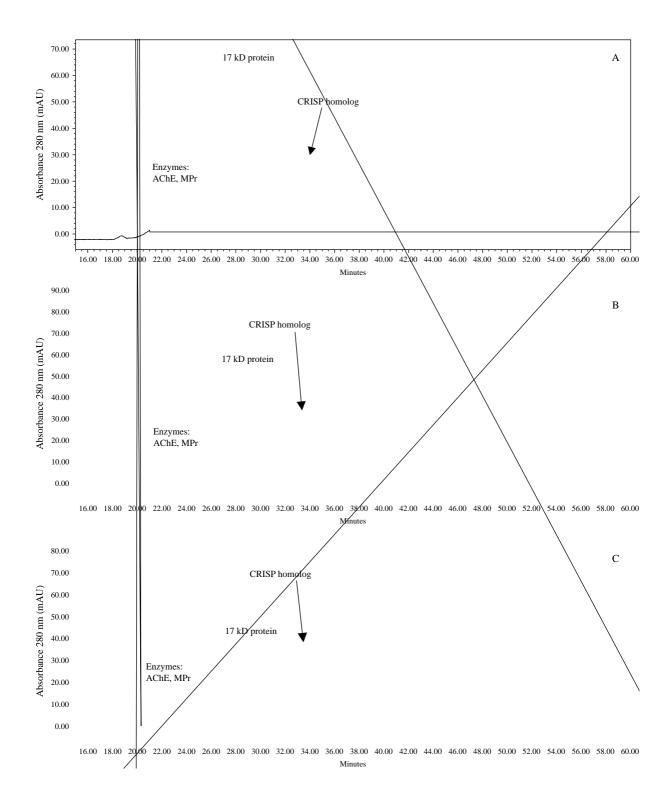
3.7. S_h, x J₁, h HPLC

A₁, Z A₂, a 1 a Z d 8 10...

a 3,a d d A₂ d A₃, a 3 a 3,

3.8. L , , x

AA, A, Zag $\mathbb{Z} \times \mathbb{N}^{-1} \mathbf{a} \cdot \mathbf{d} B_{l} = \mathcal{I}_{l}$ a № . ~65. a a • a № a . a № . a 3 a 3 . 3. a A, . . A, a A, 3 2 A₆ 37 a d, a A₆ . A₆ a a ...b € ₹ ... A₆ , b € 13 b 1a ... 3 (a a a a d ... a, 2004), 3 ... 3 ... a . a a a ... a ., 2002; ra ra d 🎄 📆 , 2004; a., 2003; r. 30 ... a., 2004a, b, 2005). a. a. a. (... **3** a **3**. L a., 2004a,b, 2005), a d 3 a 4 4 b b d a ., 2003; , , , , , , a ., , 2005). 3 3 a 3 ... 3a da a A. da da da . . A. . , **₹**♠, a, a, **d**, **₹**, 8.5 11, a, ..., **₹**, .1(00)a



Ac owed e ets

Refere ces

A d, ..., da a ..., ..., 1991. a a ... a A ... a

 $\vec{3}$ = \vec{a} \vec{A} \vec{b} . \vec{b} . \vec{a} . \vec{b} . \vec{a} . \vec{b} . \vec{b}

a, \$, ., a a ., ., 2001. \$.. a a .. \$ a \$. **A**₆.. 55, 409 417.

3., .., a 3, .., 3, .., 1976.A ... A. a d. '3 3 a (B.

329 334.

As \$\overline{3}\$, ..., 1988.

C \(\overline{3}\), \(\overline{3}\),

39, 87 96.

A., 2002. : A. (d.), 3A, 3. A, a., a., a.d., .516.

 3 ar As
 4

 3 ab
 As

 119 127.

d, . . , · A, . . , 1938A 7 d. 7 a . . .

A, ..., a **d** ..., ..., 1993. ... **₹A**, **₹**. a.... ('a aa: 'b da). Aa 49, 297 300.