

2011

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( 07 )

0.50

1.25

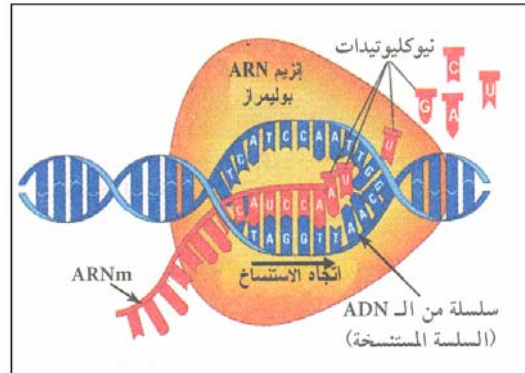
(1) :

ARNt ARNm :

. ( ) ATP

(2)

1.50



1

( ) ARNm(1) :

(3)

(2)

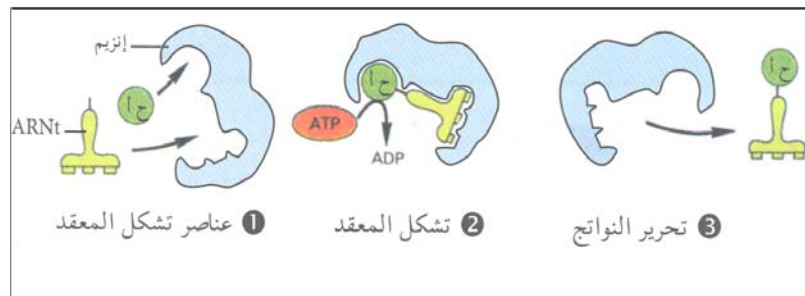
ARNt (3)

(4)

1.50

ARNt

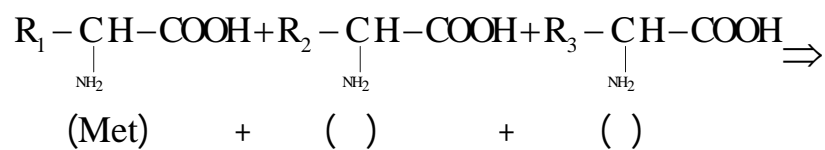
(4)



1.25

( Met . )

(5)



		$\Rightarrow R_1 - \underset{\text{NH}_2}{\text{CH}} - \boxed{\text{CO} - \text{NH}} - \underset{R_2}{\text{CH}} - \boxed{\text{CO} - \text{NH}} - \underset{R_3}{\text{CH}} - \text{COOH} + 2\text{H}_2\text{O}$ <div style="text-align: center;"> </div>		
0.25		ARNm	- 1	: ( 06)
0.50	50	30	ARNm	
0.50		ARNm	- 1	
0.50			ARNm-	
			: - 2	
		- 3	- 2 1 -	
			- 4	
0.75			: -	
0.25			: -	
			: - 3	
0.25			: -	
			: -	
			: -	
0.25			• -	
0.25			-	
0.25			-	
0.25			•	
0.25		RASTOP		
0.25			-	

	0.50		:	
	1		*	
	0.50	( )	-	( 7 )
	0.50	IL1 CMH	-	
	0.50	Tc T8	-	
	0.50	.T8	-	
	0.50	Tc T8	T4 IL2	-
	0.50	.	-	
	1.50	T8	*	
	1.50	IL2	*	
			Tc	