

..... E ..... ; A..... ;  
I ..... M ..... ; P.....

.....  
E .....  
.....  
..... 1 . A .....  
.....  
..... ; .....  
.....  
..... 2,3 .

E .....  
.....  
4 . A .....  
.....  
..... F .....  
..... 5-8 . M .....  
..... 9-11 . .....  
..... 12 . E .....  
.....  
P .....  
.....  
.....  
.....  
..... I .....  
..... 13 . E .....

.....  
(ISR) 14 .  
.....  
I .....  
.....  
.....  
.....  
H .....  
(P.....  
..... M .....  
E ..... R I ..... C M .....  
C ..... P .....  
4 C .....  
.....  
P ..... (2 2 ..... 2  
.....). ..... 1-2  
..... 70% .....  
10 ..... 1% ..... 15 .....  
..... C ..... F ..... 15 ..... C ..... 16 .

\*Corresponding author:

10% (w/v)  $\text{N HCO}_3$ , 5, C, A, B, S, R, SCA, E, A, 28 C, 1-28 C.

A

M, S, A, ISP 2, ISP 3, P, 17, 20% (w/v), -80 C.

(F, P, B, F, M, L, EDU-TECH, R, I, A, -15 C, 20%.

U, 7, 28 C, 5-7, 28 C, B.

A

A, 18, A-5, (PDA), C, (SCA), A, y.

A, *Streptomyces sp.5* and *Streptomyces sp.7*

D, (5), PDA, 3, PD, AB=B, A, 19, W, AB=, B, A, <1 ( ); 1-9 (+); 10-19 (++); >20 (+++).

A, 20, A, 7, 5-, PD.

E-T, 21, L, SCA, PDA, 7-, 5-, A, E, PD, C, A, 28 C, 120, 10, A, 25, 1/4, 1/2, 3/4, S, 5, 10, 30 /, A, 18, P, (CCA), SCA, CCA, 28 C, 28, C, (>40), W, C, 28, CMC-, C, CMC, 1% /, 10, 28 C, I.

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N. I. H. V. (T 2). V. (T 3). C. 5. P. M. B. F. I. S. 5. 47. 4. I. H. F. P. B. M. ( < 0.05). S. A. 18. H. M1( )9 T 11 0 0 11 313.2284 578.0299 T T 9 0 0 , P

**In vitro**

18.5 % F 12.3 % P. 30.7 % M. 32.3 % B. 38.5 % (T 1). .7 .5. I. 21 % F. 19.5 % P. 18.4 % B. 19.9 % M. 28.3%

**A. Streptomyces .5. Streptomyces sp.7**

22.3 % F. 19.6 % P. 16.2 % M. 36.5 % 100 % I. 21 % F. 19.5 % P. 18.4 % B. 19.9 % M. 28.3%

U. D. M. B. P.

