



Fig. Color of the aerial mycelium of *Streptomyces* sp. NEAE-119 grown on ISP 2 medium (yeast extract -malt extract agar) for 7-14 days of incubation at 30°C.

Table. Culture characteristics of the *Streptomyces* sp. strain NEAE-119

Medium	Color of			Growth
	Aerial mycelium	Substrate mycelium	Diffusible pigment	
ISP 2 medium (Yeast extract -malt extract agar)	Grey	Yellowish grey (Not-distinctive)	Non-pigmented	Excellent
ISP 3 medium (Oatmeal agar)	Grey	Yellowish grey (Not-distinctive)	Non-pigmented	Excellent
ISP 4 medium (Inorganic salt-starch agar)	Grey	Yellowish grey (Not-distinctive)	Non-pigmented	Excellent
ISP 5 medium (Glycerol asparagines agar)	Greyish beige	Yellowish grey (Not-distinctive)	Non-pigmented	Excellent
ISP 6 medium (Peptone-yeast extract iron agar)	Whitish grey	Faint yellow (Not-distinctive)	Non-pigmented	Good
ISP 7 medium (Tyrosine agar)	Whitish grey	Faint yellow (Not-distinctive)	Non-pigmented	Excellent

The substrate mycelium pigment was not pH sensitive when tested with 0.05 N NaOH or 0.05 N HCl.

The diffusible pigment was not pH sensitive when tested with 0.05 N NaOH or 0.05 N HCl.