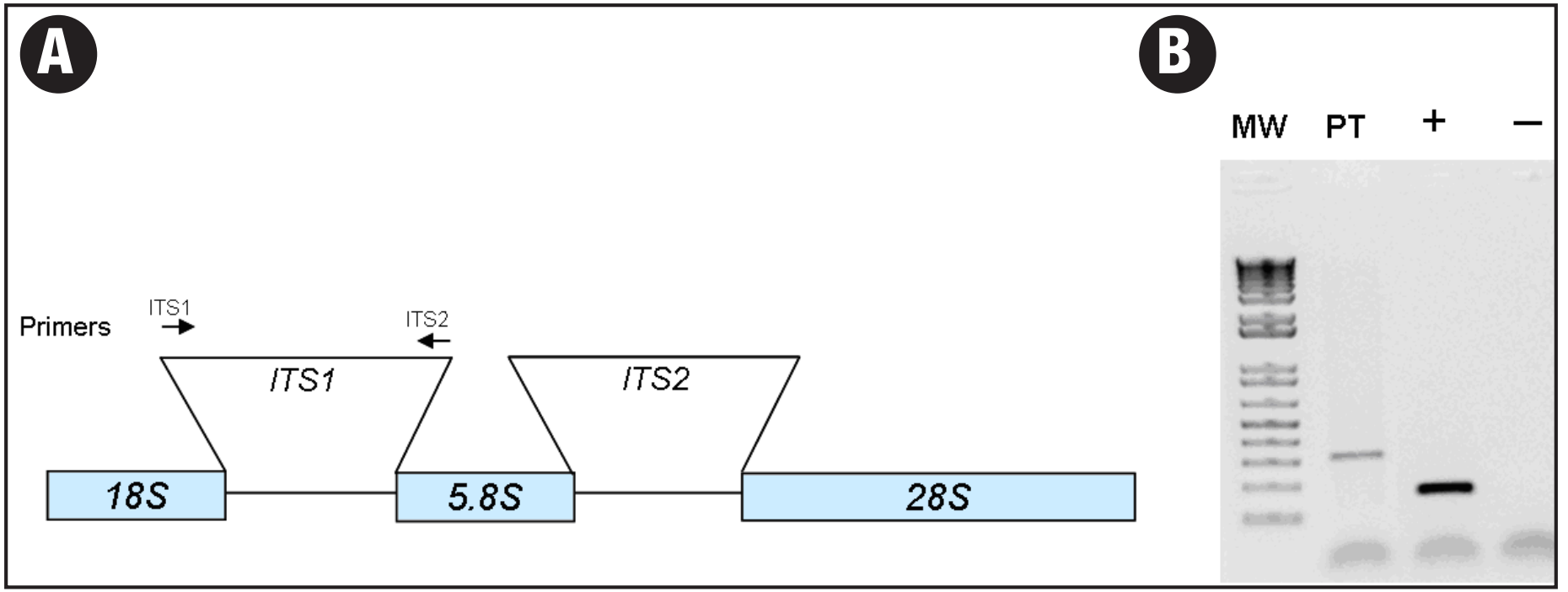

Fig. 4. A) Fungal ribosomal DNA repeat unit showing coding regions (*18S*, *5.8S,* and *28S*) and internal transcribed regions (ITS1 and ITS2). **B)** Agarose gel showing the ITS1 PCR product (PT) obtained from DNA extracted from PET A7 (abscess behind stomach). The first column on the gel is the molecular weight marker (MW). The patient sample (PT) is analyzed simultaneously with the positive (+) and negative (-) controls for comparison.