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it contains aerobic gram positive non acid fast non motile chemo organotrophic actinomycetes
that produce well developed non fragmenting vegetative mycelia and aerial hyphae that

among them six and seven strains were classified respectively into clusters of actinomadura
nitritigenes and actinomadura cremea based on 16s rDNA analyses because their 16s rDNA

we describe a new species of the genus actinomadura for four nitrite producing strains which
were isolated from experimental biofilters that had been supplied with ammonia

actinomadura nitritigenes dsm 44137 is a mesophilic bacterium that builds an aerial mycelium
and was isolated from experimental biofilters

actinomadura spp are common soil borne organisms that may have a role in the decomposition
of organic material members of this genus can cause the development of a mycetoma a term

DNA data bank of Japan DDBJ center collects nucleotide sequence data as a member of INSDC

international nucleotide sequence database collaboration and provides freely available

actinomadura nitritigenes is a species of high g c gram positive bacteria in the family thermomonosporaceae

this name is on the list of recommended names for bacteria of medical importance lorn as the name to be applied to this species the name is on lorn because of the recorded risk

actinomadura is a filamentous bacterium found in soil although it was once believed to be a fungus the information later attained about its ultrastructural cellular properties showed that

the ncbi taxonomy database allows browsing of the taxonomy tree which contains a classification of organisms

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