

Microbial ribonucleases (Molecular biology, biochemistry and biophysics)



Studies on microbial RNases began in 1924 when NOGUCHI found nucleic acid degrading enzymes in Takadiastase, a commercially prepared digest from *Aspergillus oryzae*. In 1935 OrANI reported the presence of enzymes degrading yeast RNA in fungi (*Aspergillus* sp. etc.). In 1948, MCCARTY studied the nuclease activity in 36 strains of group A hemolytic *Streptococci* and indicated the release of both RNase and DNase from *Streptococcal* cells during growth in culture media. As is well known, these nucleases (TILLET et al., 1948) are applied in the treatment of inflammatory exudates. In 1952, MUGGLETON and WEBB found RNase in the culture medium of *Actinomyces* (strain A), and they suggested that the ability of the medium to render killed Gram-positive cells Gram-negative may be due to the RNase. In the same year PARDEE and his colleagues (1952 a, b) found RNase activity in *E. coli* (strain B) infected by bacteriophage T_r, T₃ etc. 2 KUNINAKA (1954) found ribonuclease in culture @trates of *Aspergillus oryzae*.

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