COMPANY CALLED: RHONE MERIEUX

AVIAN POLYNUCLEOTIDE VACCINE FORMULA

ABSTRACT OF THE TECHNICAL CONTENT OF THE INVENTION

The avian vaccine formula comprises at least three polynucleotide vaccine valencies each comprising a plasmid integrating, so as to express it in vivo in the host cells, a gene with one avian pathogen valency, these valencies being selected from the group consisting of Marek's disease virus, Newcastle disease virus, infectious bursal disease virus, infectious bronchitis virus, infectious anaemia virus, the plasmids comprising, for each valency, one or more of the genes selected from the group consisting of gB and gD for the Marek's disease virus, HN and F for the Newcastle disease virus, VP2 for the infectious bursal disease virus, S, M and N for the infectious bronchitis virus, C + NS1 for the infectious anaemia virus.

Figure 2