HUMAN CHROMOSOME 9 OPEN READING FRAME 72 (C9ORF72) iRNA AGENT COMPOSITIONS AND METHODS OF USE THEREOF

ABSTRACT OF THE INVENTION

The disclosure relates to double stranded ribonucleic acid (dsRNAi) agents and compositions targeting a human chromosome 9 open reading frame 72 (C9orf72) gene, as well as methods of inhibiting expression of a C9orf72 gene and methods of treating subjects having a C9orf72-associated disease or disorder, *e.g.*, C9orf72 amyotrophic lateral sclerosis/frontotemporal dementia or Huntington-Like Syndrome Due To C9orf72 Expansions, using such dsRNAi agents and compositions.

[No Suitable Figure]