



Fig. 1.

Page analysis of the dsRNA from three clones selected from a cross between UV-irradiated type 1 reovirus and the group G ts (453) mutant of reovirus type 3. The <sup>14</sup>C-labelled type 1 (Lang) and type 3 (Dearing) dsRNA are used as migration markers.

1 - Type 1 reovirus dsRNA; 2 - clone 3 dsRNA; 3 - clone 2 dsRNA; 4 - clone 1 dsRNA; 5 - type 3 reovirus dsRNA.