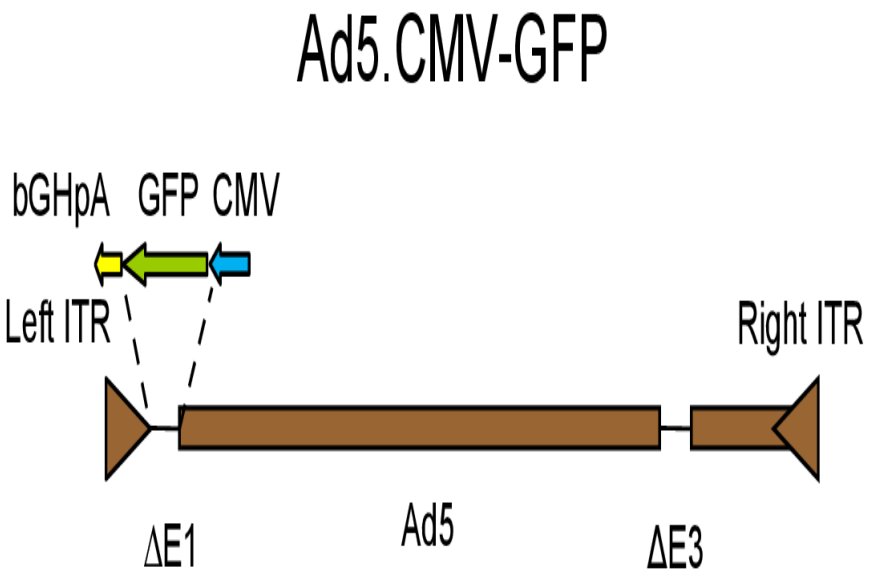
O.D.260 Inc
BETTER TOOLS, BETTER SCIENCE

Ad408

Ad408 is a replication-deficient Ad5 adenovirus containing a GFP expression cassette in place of the E1 region, oriented towards the left ITR. The GFP coding sequence is Dasher-GFP, an IP-free version of *Aequorea* GFP engineered by ATUM Inc. It is under the control of a human cytomegalovirus (CMV) promoter and a bovine growth hormone (bGH) polyadenylation signal. The E3 region has a 1.9 kb XbaI deletion that encompasses the 3' end of the E3 6.7K gene, the entire E3 gp19K, ADP, RID?, RID? genes, and the 5' end of the E3 14.7K gene.



Info Sheet

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