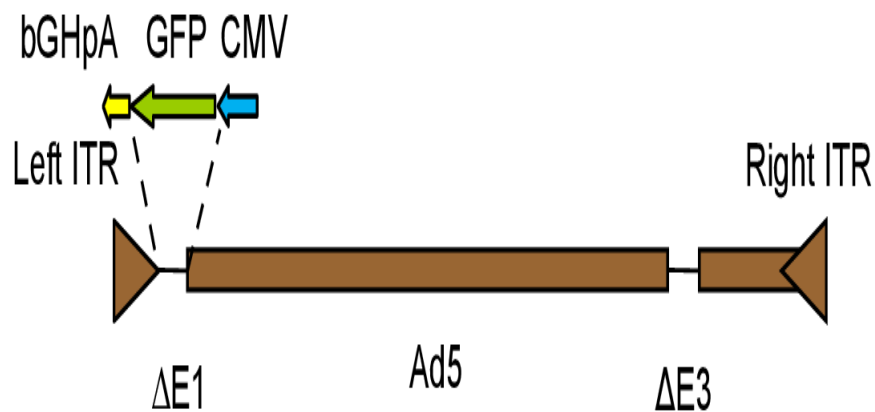


Ad408

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.

Ad5.CMV-GFP



Info Sheet

[Product_Informa...Lot_1306.pdf \(92.5 KB\)](#)