

Resource Summary Report

Generated by [RRID](#) on Aug 20, 2026

M70 pGL3 Sp5l P1203

RRID:Addgene_17208

Type: Plasmid

Proper Citation

RRID:Addgene_17208

Plasmid Information

URL: <http://www.addgene.org/17208>

Proper Citation: RRID:Addgene_17208

Insert Name: Sp5l promoter

Organism: Danio rerio

Bacterial Resistance: Ampicillin

Vector Backbone Description: Backbone Marker:promega; Backbone Size:4818; Vector Backbone:pGL3-Basic; Vector Types:Luciferase; Bacterial Resistance:Ampicillin

Comments: Description: a fragment of putative zebrafish Sp5l promoter - 1203bp upstream of the 1st Exon (as defined by the 27i2 clone found in the microarray screen) - plus 51bp of 5'UTR from Exon1 cloned upstream of firefly luciferase in the pGL3 Basic promoter. For testing whether this fragment is Wnt responsive. Amplified from KWT genomic DNA using oligos 328 & 329, cloned XhoI / HindIII in pGL3-Basic (from Ajamete). Sequenced using 328 & 329 (ergo junctions not sequenced); 2 SNPs to Ensembl sequence.

Plasmid Name: M70 pGL3 Sp5l P1203

Record Creation Time: 20220422T221959+0000

Record Last Update: 20260815T081021+0000

Ratings and Alerts

No rating or validation information has been found for M70 pGL3 Sp5l P1203.

No alerts have been found for M70 pGL3 Sp5l P1203.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.