

http://tazendra.caltech.edu/~azurebrd/cgi-bin/forms/allele.cgi

Submitter's Name :

Submitter's Email :

Allele name :

WormBase approved gene name : (if known, eg. *asp-1*)

Accommodates non-*C. elegans* species

Species : ☒ *C. elegans* ☐ Other

GENETIC

Please enter phenotypes that you observed or that you assayed for and did not observe in the appropriate space below. ([view instructions](#))

Click [here](#) to browse phenotype ontology

Displays the worm phenotype ontology in tree view

Display of phenotype information :

id: WBPhenotype:0000004
name: constitutive_egg_laying
def: "Eggs are laid under conditions where egg laying is normally inhibited." [WB:cab]
synonym: "Egl_c" BROAD three_letter_name []
is_a: WBPhenotype:0000005 ! hyperactive_egg_laying

Browse relevant term information

1 Enter Positive Phenotypes :

click del to delete phenotype

egl
WBPhenotype:0000640 (Egl) [syn]
WBPhenotype:0000004 (Egl_c) [syn]
WBPhenotype:0000006 (Egl_D) [syn]
del

Enter a Phenotype ID, term name or synonym to get a list of matches

2 Enter NOT Phenotypes :

click del to delete phenotype

del

If you are unable to find the phenotype you are looking for in the phenotype ontology, please suggest a new term and its definition in the section below, OR type "no phenotype".

3 Suggest new term and definition :

Propose a new phenotype term

Allele Nature