





Biosafety Clearing-House (BCH)

NETIC ELEMENT (GENE) BCH-GENE-SCBD-104648-2	
LAST UPDATED: 12 AUG 2014	
General information	
Name of genetic element	
Histone H3 Gene II intron 1	EN
Abbreviation	
I-H3-ARATH	EN
Category	
Other (Intron)	
Is this genetic element a synthetic molecule?	
No	
Donor organism(s) BCH-ORGA-SCBD-12098-4 ORGANISM ARABIDOPSIS THALIANA (THALE CRESS, MOUSE-EAR CR ARABIDOPSIS, ARATH) Plants	ESS,
Characteristics of the protein coding sequence Additional Information	
Sequence including the first intron of gene II of the histone H3.III variant from Arabidopsis thaliana (Chaubet et al., 1992).	EN
Other relevant website addresses and/or attached documents	
? Genes encoding a histone H3.3-like variant in Arabidopsis contain intervening sequences ()	English

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Further Information

Questions about the Cartagena Protocol on Biosafety or the operation of the Biosafety Clearing-House may be directed to the Secretariat of the Convention on Biological Diversity.

Secretariat of the Convention on Biological Diversity

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