

## Gene ID Convert

The Gene ID Convert page provides the gene ID conversion between different rice genomic annotation versions: MSU7, RADPB, 9311, ZS97, MH63, R498, IR64. It is greatly convenient for searchers to obtain gene ID information quickly and in batches.

Usage:

1. Click the button in “Choose species” so that you can get the example gene IDs of corresponding version.
2. Paste the gene list in the search box or upload the gene list file and click “SearchGene” to submit.

Gene ID Convert

Choose species : **Click to get example gene IDs of corresponding version**

MSU7 RAPDB 9311 ZS97 MH63 R498 IR64

Gene ID Search : **Paste the gene list**

Data File :  未选择任何文件 **Upload the gene list file**

**Click to submit**

SearchGene Reset

Results:

1. The result table of gene ID conversion. Click “Details” to view more information.
2. Detailed information presents gene IDs among different versions along with the gene details in MSU7 database, including the chromosome where the gene is located, the starting position, the ending position, the DNA strand, and the description of gene's function.

R498	MSU7	RAPDB	IR64	ZS97	MH63	9311	Details
OsR498G0100002300.01	LOC_Os01g01060	Os01g0100700	OsIR64G0100001300	OsZS_01T0000800	OsMH_01T0000200	Os9311G0100001500	<a href="#">Details</a>
OsR498G0100003100.01	LOC_Os01g01080	Os01g0100900	OsIR64G0100001900	OsZS_01T0000900	OsMH_01T0000400	Os9311G0100002100	<a href="#">Details</a>
OsR498G0100004300.01	LOC_Os01g01115	Os01g0101150	OsIR64G0100002700	OsZS_01T0001500	OsMH_01T0000900	Os9311G0100003700	<a href="#">Details</a>

Totally 3 results have been found, this is page 1 of 1.

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**Click to get  
detailed information**

## Detailed information

R498	OsR498G0100002300.01
MSU7	LOC_Os01g01060
RAPDB	Os01g0100700
IR64	OsIR64G0100001300
ZS97	OsZS_01T0000800
MH63	OsMH_01T0000200
9311	Os9311G0100001500
MSU7Chr	Chr1
MSU7Start	27136
MSU7End	28651
MSU7Strand	+
MSU7Function	"40S ribosomal protein S5, putative, expressed"