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Sciencing
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often provide a
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are different
types of markers
viz.

morphological,
biochemical and
DNA based
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markers.

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*In genetics, a
molecular marker
(identified as
genetic marker)
is a fragment of
DNA that is
associated with
a certain
location within
the genome.*

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varieties and
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and transgenic
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however,
molecular
breeding implies
molecular marker-
assisted
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and is defined
as the
application of
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*combination with
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alter and
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applications,
such as in
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