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The Donor Vector
box, the

Gateway® BP

Clonase®II

Enzyme Mix and

Reagents box,

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and the M13

Sequencing

Primers box

(Boxes 1-4)

contain the

following items.

Store the

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Clonase®II

enzyme mix at

-30°C to -10°C

for up to 6

months. For long-

term storage,

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store at -85°C
to -68°C .

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Technology with

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enzyme mix is a

proprietary

enzyme and

buffer

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formulation
containing the
bacteriophage
lambda

recombination
protein

Integrase (Int),
the E. coli-
encoded protein
Integration Host
Factor (IHF)

(1), and
reaction buffer
provided in a

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single mix for

convenient

reaction set up.

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ology is a

universal

cloning method

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that takes advantage of the site-specific recombination properties of bacteriophage lambda to provide a rapid and highly efficient way to move DNA sequences into multiple vector systems. The Gat

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Clonase™ Technology

is schematically
represented
below.

Gateway LR

Clonase II

Enzyme Mix

Product

Information

Sheet ...

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Clonase™Plus

enzyme mix is a

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enzyme
formulation
specifically
designed for
MultiSite Gateway
®reactions. It
can also be used
to improve the
efficiency of
standard Gateway
®reactions.

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*Enzyme Mix -
Thermo Fisher
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allows cloning
of exactly three
DNA fragments
into pDEST R4R3,
while MultiSite
Gateway®Pro
allows cloning
of two, three,
or four DNA
fragments in a

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defined order
and orientation
into any pDEST
vector
containing attR1
and attR2 sites.

Gateway LR

Clonase II Plus

Enzyme Mix

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Clonase[®]enzyme

mix is a

proprietary

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formulation

containing the

bacteriophage

lambda

recombination

proteins

Integrase (Int)

and Excisionase

(Xis), and the

E. coli-encoded

protein

Integration Host

Factor (IHF)

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Clonase Enzyme
Mix - Thermo
Fisher
Scientific
Gateway BP
Clonase enzyme
mix is a
proprietary
enzyme
formulation
containing the

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lambda

recombination

protein

Integrase (Int)

and the E. coli-
encoded protein

Integration Host
Factor (IHF)

(1) .

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Mix - Thermo

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Scientific

Description

Gateway® BP

Clonase® II

enzyme mix

catalyzes the in
vitro

recombination of

PCR products or

subcloning DNA

segments from

clones

(containing att

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B sites) and a donor vector (containing att P sites) to generate entry clones.

GatewayTM BP

ClonaseTM II

Enzyme mix

The easy-to-use choice for everyday cloning
Invitrogen

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recombination

cloning

technology

circumvents

traditional

restriction

enzyme based

cloning

limitations,

enabling you to

access virtually

any expression

system in just a

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few simple
steps.

*Gateway Cloning
/ Thermo Fisher
Scientific - UK*

Description

Gateway® LR

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enzyme mix

catalyzes the in
vitro

recombination

between an entry

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(containing a gene of interest flanked by att L sites) and a destination vector (containing att R sites) to generate an expression clone.

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Clonase™ II Manual

Enzyme mix

Gateway BP

Clonase® enzyme

contains both

Int (Integrase)

and IHF

(Integration

Host Factor)

proteins that

catalyze the in

vitro

recombination of

PCR products or

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DNA segments from clones (containing attB sites) and a Donor vector (containing attP sites) to generate Entry clones.

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Clonase™ Enzyme Mix

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Clonase Enzymes

Mediating the
recombination

reaction As
explained, the
core of

Invitrogen™

Gateway™ cloning
is the Entry

vector. Once the
Entry clone is

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ready, the gene of interest is easily shuttled to a secondary plasmid, the Destination vector.

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Properties Of

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Lambda To

Provide A Rapid

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Move DNA

Sequences Into

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The Gateway
cloning System,
invented and
commercialized

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by Invitrogen since the late 1990s, is a molecular biology method that enables researchers to efficiently transfer DNA-fragments between plasmids using a proprietary set of recombination

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sequences, the
"Gateway att"
sites, and two
proprietary
enzyme mixes,
called "LR
Clonase", and
"BP Clonase".

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enzyme mix
contains a ...

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