

FOR MORE INFORMATION

WEBSITE:

diyworkshop.noblogs.org

apfr.noblogs.org

EMAIL:

diyworkshop@riseup.net

CC

Fuck copyrights

*"They wanted to bury
us, but they forgot
we are seeds"*



YOUR OWN NOTES

[Blank lined area for notes]



RECIPE

Ingredients:

- 5 parts clay
- 3 parts compost
- 1 part seeds
- 1 or 2 parts water

Carefully mix all the ingredients
Be careful with adding water
The mixture can easily become
too watery.

When you are done with the
mixing, make them into
little balls. Not too big.

You can be creative and make
other shapes.

Leave to dry for a few days.
When the pots are completely
dry you can use them.

Simply throw them anywhere.
There is no need to cover them.
When there is enough rain
the seeds will sprout.



Will this help the bees?
Yes.

But we do need more:

Varied organic farming

Reduction of pesticides

No use of harmful GMO's

A clean environment

With clean water to spare

Does the problem sound to big?

Act local

Support small organic farming

Throw seed bombs

"But can't we use Genetic
Modification for good?"
Yes.

But under capitalism,
Making more pesticide resistant
crops (and as a result using more
pesticides is profitable

Whatever wonders biologists
praise GMO's can deliver

The industry consistently
works towards the large
profits of more pesticides
& bigger monocrops.

Tell your local government not to
use pesticides for their parks and flower beds

And if you can, fight the power of big seed companies
and pesticide producers.

Protest. Educate. Resist.



Why it matters.

Modern farming and pollution are giving the
world's bees a hard time

Big farms growing only one crop do not have
the diversity of flowers that bees need

and genetically modified crops (GMO's) can be
grown with far greater pesticide use.

This kills pests,

but also bees and local natural flowers.

Pollution also deprives bees of the clean water
they need.

Multiple interconnecting problems are killing
our bees in ever greater numbers.

We need bees to survive.

Without pollination, many of our crops won't
grow.

Irresponsible farming is not just destroying
nature, it is destroying our own ability to feed
ourselves.



Ready to throw your seedbombs
In order to make the action
more efficient, you can do
a research on where bee-friendly
plants are needed the most.

CHOOSING

HOST

SUITABLE

AREA

TO

YOUR

SEEDBOMBS

For example-bees are better off in cities than they
are in the countryside.

(cities have bigger variety of plants while

countryside is often used to
fill of large monocultural fields)

Some suggestions:

Areas around monocultural fields

Abandoned lots in urban spaces

Your garden

(observation-inspiration-action)

To find out what is the best location
you will probably have to observe your
the environment around you.

If you notice an area with bees or no diversity
there probably a good location for bombing.

What to consider when choosing seeds

for your bee-friendly seedbombs?

It is highly recommended
to choose seeds of plants
that are native to the area
where you intend to throw
them.

Natural reproductive and germination
calendar of the plant.

-temperature and soil requirements.
-How much sun does the plant need?

Choosing organic and

non-GMO seeds is
necessary (you don't want
to do more harm to the bees
or the environment)

EXAMPLES OF BEE-FRIENDLY PLANTS:

lavender
Clover
Dandelion
Thyme
Poppy

Marigold
Borage

Coriander
Daisy
Cornflower

Mustard
Gompholobos
Dill
Phacelia



(Netherlands)

