

# [BYNATURE]<sup>®</sup>

*Enjoy. Breathe. Feel good.*

## DYE KIT INSTRUCTIONS



# INSTRUCTIONS

## TEXTURE REVIVE

The moss (especially reindeer moss) can dry out when the relative humidity in the space drops below 40%. If you want to restore its texture, you can use our plant-based glycerin.

- Mix water (50%) + glycerin (50%) in a spray bottle and apply it to the moss. *Do not soak the moss.*
- If the humidity level in the space is very low, a 50% glycerin mix may not be sufficient, and the moss may dry out again fairly quickly. In this case, you can increase the glycerin ratio in the mixture to a maximum of 75%.

Please keep in mind that spraying glycerin is usually only necessary in the winter, as indoor humidity levels tend to rise toward the end of the season, allowing the moss to naturally soften again.



## COLOUR REVIVE

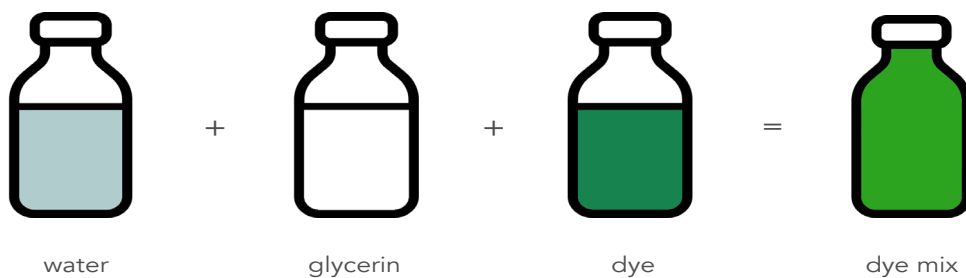
You will need to use our specific dyes to revive colours.

- The dye cannot be used on its own; it must be diluted in water.
- We recommend diluting it in a mix of water and glycerin (which we can also supply).
- To revive the colour, you can mix the dye with water only. If you want to revive the colour and improve the texture, add some glycerin. *Water and glycerin are usually used in equal proportions.*
  - Use a spray bottle to apply the mixture to the moss, making sure to distribute it evenly.
  - Start by adding a small amount of dye to your mix (water only or water + glycerin), then gradually add more if the colour is too light to achieve the desired concentration.

*!! The more you dilute the dye, the lighter the colour will be.*

*We highly recommend testing your dilution on a small piece of moss before applying it to the wall !!*

- The same dilution may not produce the same colour across different moss species, as they absorb the dye differently.
- The total coverage area depends on how much spray is applied, but 1 litre of mix should be enough for approximately 50 sq. ft. of wall space.



# DARK GREEN DYE DILUTION GUIDE

- for 1000 ml -

## HIGH DILUTION

*medium green*



### COLOUR REVIVE

30ml of dye  
970ml of water

### COLOUR + TEXTURE REVIVE

30ml of dye  
485ml water + 485ml glycerin

## LOW DILUTION

*dark green*



### COLOUR REVIVE

200ml of dye  
800ml of water

### COLOUR + TEXTURE REVIVE

200ml of dye  
400ml water + 400ml glycerin

# SPRING GREEN DYE DILUTION GUIDE

- for 1000 ml -

## HIGH DILUTION

*misty white*



### COLOUR REVIVE

30ml of dye  
970ml of water

### COLOUR + TEXTURE REVIVE

30ml of dye  
485ml water + 485ml glycerin

## LOW DILUTION

*spring green*



### COLOUR REVIVE

200ml of dye  
800ml of water

### COLOUR + TEXTURE REVIVE

200ml of dye  
400ml water + 400ml glycerin

# PACIFIC GREEN DYE DILUTION GUIDE

- for 1000 ml -

## HIGH DILUTION

*mint*



### COLOUR REVIVE

30ml of dye  
970ml of water

### COLOUR + TEXTURE REVIVE

30ml of dye  
485ml water + 485ml glycerin

## LOW DILUTION

*pacific green*



### COLOUR REVIVE

200ml of dye  
800ml of water

### COLOUR + TEXTURE REVIVE

200ml of dye  
400ml water + 400ml glycerin

# GRASS GREEN DYE DILUTION GUIDE

- for 1000 ml -

## HIGH DILUTION

*olive green*



### COLOUR REVIVE

30ml of dye  
970ml of water

### COLOUR + TEXTURE REVIVE

30ml of dye  
485ml water + 485ml glycerin

## LOW DILUTION

*grass green light*



### COLOUR REVIVE

200ml of dye  
800ml of water

### COLOUR + TEXTURE REVIVE

200ml of dye  
400ml water + 400ml glycerin



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