

**RIVA Moss** Ball, Mood, Lichen

Name **Textures** 

Indoor use only (frames, walls, ceilings) Preserved moss

Composition **Aplications** 



#### PRODUCT PROCESS

Preserved moss is real moss that has been organically engineered to be able to maintain its vibrant colors and natural characteristics. All of our moss is sustainably harvested from different forests spanning across Europe. Once the moss has been harvested the moss, it undergoes the preservation process which is achieved by soaking the moss in a glycerine solution over several days.

During this time, the glycerin penetrates the cells of the moss replacing the water and effectively preserving its softness and flexibility. The resulting product is a beautiful natural material that can be used for an endless possibilities of designs

#### **BENEFITS:**



# Environment

Our plants and mosses are harvested manually & sustainably in European forests. Our backing panels and frames are produced in Europe and certified PEFC/FSC.



# Health

The preservation process involves solely unharmful & biobased materials, guaranteeing 100% biodegradable, hypoallergenic non-toxic products.



## Maintenance

Preserved plants and mosses are for indoor use only. That being said, they require no maintenance whatsoever: neither watering, nor prunning, nor even sunlight.



## Durability

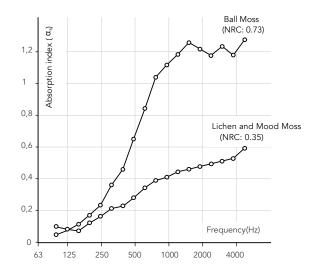
To achieve optimal durability it is recommended to avoid exposure to direct sunlight and proximity to water or heat sources.

As moss dries out when its environment does, it is strongly advised to avoid touching it. It will get back to soft touch when humidity raises again and is therefore a good humidity indicator.



# Noise reduction

The secret to a well-balanced corporate interior is not just in how it looks and functions but also in how it sounds. Noise pollution in working places results in poor concentration, reduced levels of collaboration, increased stress, discomfort... The solution is to reduce this ambient noise for the benefits of management, employees, and visiting customers and clients. All our projects are made using preserved mosses and plants, with acoustic benefits at the forefront of their creation. They sound good, they look good, and they help you feel good.





## **BALL MOSS**

Make a statement in your walls with preserved ball moss! Its unique cushion-like mounds create a stunning three-dimensional effect, and the velvety soft texture elevates your interiors. Whether you are looking to add a pop of greenery to your home or create a nature-inspired wall, ball moss is the perfect choice to complement and brighten up your commercial or residential projects. Color options:





Light green

Dark green

## MOOD MOSS

Experience a natural oasis in your indoor spaces with the lush texture of preserved moss. Mood moss is the perfect backdrop for your creative wall designs. Its carpet-like texture, the same found in natural outdoor environments, creates a calming feel that can enhance any interior decor. Color options:







Light green

Dark green

### LICHEN MOSS

Originating from arctic environments, this lichen is known for its rich, sponge-like texture and highly customizable color options ranging from natural greens to intense red or black.

Design original moss panels to add a pop of color and texture to any room and elevate your interior decor with the bold hues of preserved lichen moss. The color used does not require any maintenance and is free of toxins. Color options:

























Sapphire



Charcoal

Eggshell

Bone

Beaver

Graphite

www.rivaspain.com | info@rivaspain.com



The size of the panels is adjusted according to the total size of the mural so that Its installation is comfortable and they are delivered numbered and with a plan of assembly for its correct assembly.

Depending on the fixing surface, the panels can be screwed, stapled or paste with suitable adhesives in a simple way.

We collaborate actively with designers and assemblers and advise on any technical question during the development of the project.

