

# SAFER AND ALTERNATIVE WAY TO REMOVE GRAFFITI

***Blue graffiti remover has been formulated to help remove graffiti layer by layer from most painted and sensitive surfaces.***



The cost of graffiti and the removal of it is a difficult one to estimate. However, the cost to government (local, state and federal), service providers, businesses and property owners is considerable.

Graffiti is not limited to just the cost of removing it, it has an impact on the public and tourists visiting the city. Not only is it unsightly, but community see's graffiti as being a visible form of crime in the community.

The only way people have been able to remove graffiti is to use harsh chemicals, which most times you need to repeat the process 2 or 3 times before it is completely remove. These chemicals can sometimes damage the surface and may need to be repaired or re-painted.

The ready to use, blue graffiti remover has been formulated to help remove spray paint, glue, chewing gum, marker pen, crayons, acrylics from most painted and sensitive surfaces like metal, glass, whiteboards, colorbond, garage doors, letter boxes, signs and other sensitive surfaces.

By removing harsh chemical based cleaners, it removes the safety issue for cleaners but it also stops the chemicals being flushed into our water ways.

## ***Key benefits***

- Australian Owned and Made
- Ready to use
- Non-Flammable
- Non-Toxic
- Non-Corrosive
- Biodegradable
- Water Neutralised
- Pleasant smell
- Eliminates the need for harmful cleaning chemicals
- Reduces the environmental impact

# Blue Graffiti Remover - removing the need for harsh chemical cleaners!

## Blue Graffiti Remover

### Why you should use the Blue Graffiti Remover?

With so many different graffiti removers out on the market, it's hard to find one which is safe to use and one which does not have dangerous chemicals to remove the graffiti remover. Most graffiti removers include 1-Methyl-2-Pyrrolidone also known as N-methyl-2-Pyrrolidone as it is effective of breaking down graffiti.

Our graffiti remover use benzyl alcohol and d-Limonene. These ingredients are less harsh but still is effective in removing the graffiti.

**Benzyl alcohol** is an organic compound which is a colorless liquid with a mild pleasant aromatic odor. It is a useful solvent due to its polarity, low toxicity, and low vapor pressure. Benzyl alcohol is produced naturally by many plants and is commonly found in fruits and teas. It is also found in a variety of essential oils including jasmine, hyacinth, and ylang-ylang. Benzyl alcohol can be found in a wide range of medications used everyday.

**d-Limonene** is a natural solvent extracted from citrus fruit rinds. It is safe and reliable and is a popular ingredient used in many industrial and household products.

### Who should use the Blue Graffiti Remover?

Anybody who wants to remove the need for harsh chemical cleaners and wants an environmentally friendly alternative. Our graffiti remover can be used on most surfaces and media.

Below is a range of customers who are enjoying the benefits of using our products:

- Hospitality industries including hotels, motels, restaurants, clubs and pubs.
- Health care including aged care, hospitals, day clinics and other health care surfaces.
- Government including federal, state and local run amenities
- Educational services including kindergartens, day care, schools and universities.
- Carpet and flooring cleaning services.
- Transportation services including trains, buses, boats and airplanes.

**NOTE:** Test the product on a small area before using and do not spray the product when high winds are present!

### What are the benefits of using Blue Graffiti Remover?

With it's power action, it dramatically reduces the time needed to remove the graffiti from the surface. In majority of the time one application is required with no damaged to the surface. By allowing the graffiti remover time to soak into the layers, it can break down the media so it is easy to remove. By removing the graffiti correctly the first time, it saves you time and money as there is no need to repair or repaint over the graffiti.

### Are you buying Australian owned and made?

The Blue Graffiti Remover is part of the Ausbuy program. Ausbuy is the only organization that represents Australian owned businesses.

The Ausbuy logo helps users to make that important decision whether to purchase an Australian owned and made product which importantly keeps people in jobs with the money staying in Australia, or they can purchase an imported product which jobs and money goes off shore.

### Application Method

1. Test the product on a small hidden area before applying to larger areas
2. Wipe the effected area with cloth
3. Shake bottle well
4. Apply the graffiti removing product to the effected area
5. Wait for 1 minute to penetrate the surface and breakdown the graffiti.
6. With a soft scourer or cloth rub the surface to see if the graffiti has dissolved.
7. Repeat the process until all the graffiti has been removed. *(Note: If shadow is present then let the graffiti remover more time to penetrate the surface).*
8. Rinse the surface with a hose, bucket of water or clean cloth

### How much to use

How much graffiti remover you need will depend on a number of factors like the type of media use, surface, how much graffiti there is, the age, temperature and the equipment you use. A tag of 30cm x 20cm on plastic will require approx 80ml of Blue Graffiti remover.

### Safety

When using blue graffiti remover always read the safety instructions on the label. Make sure you wear the appropriate safety protection - goggles and chemical resistant gloves. It is recommended to cover up any skin with long sleeves and long pants and to wear enclosed shoes. MSDS are available on request.

### Tools/Equipment needed

- Graffiti Remover for painted surfaces
- Gloves
- Goggles
- Nylon brush or scourer
- Cloth
- Bucket with water and hose

### Available in:

750mL spray bottle and 4litre container

