

# VOID IN YOUR LIFE?

## FILL IT WITH PROFOAM® PLATINUM

In pest control, you want a foam that expands quickly to fill the void, and then dissipates to deliver your product to the surface you are treating. Foam that lasts a long time is great if you're doing dishes, but in pest control, you need to deliver product to the target site. ProFoam Platinum delivers the quality foam you need and is compatible with any pesticide. It's non-repellent & non-ionic, pH balanced and not on California's Prop 65 list.



Remember, always read, understand and comply with the label. ProFoam is a registered trademark of NPD Products Ltd. and is manufactured and distributed by Nisus Corporation. ©2017 Nisus Corporation #PF-FLY-0117

### APPLICATION:

Use in any foaming machine with any pesticide or drain cleaning agent. Adjust quantity to get desired foam consistency from wet to dry.

### TARGET PESTS:



CREATING A WORLD  
OF SUSTAINABILITY.



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**PROFOAM®  
PLATINUM**



ProFoam Platinum a unique blend of foaming agents offering treatment capabilities by transporting all types of products to remote areas.

Such as: wall voids, tunnels, ground voids, drains and other voids needing complete treatment of all vertical and horizontal surfaces.

**PRINCIPLE FUNCTION AGENTS:**

Sodium Decyl Sulfate, Sodium Lauroampho Acetate, Sodium Lauryl Sulfate .....	60%
Constituents ineffective as spray adjuvants .....	40%
Total .....	100%

CA REG. NO. 1051148-50001-AA WA REG. NO. 99932-05001

**CAUTION  
KEEP OUT OF REACH OF CHILDREN**

**DIRECTIONS:**

ProFoam Platinum provides a unique blend of foaming agents for the transport of all types of products to areas such as: drains, wall voids and other areas requiring complete treatment of all vertical and horizontal surfaces. Follow all mixing instructions on chemical manufacturer's label, adding ProFoam as directed. User must complete any equipment and other calibration steps that may be required to ensure proper coverage. ProFoam rates will vary depending on chemical and equipment used. For use in food plants. Food contact surfaces are to be rinsed with potable water before reuse.

Evaluated and accepted by:  
Canadian Food Inspection Agency

Not for aquatic, feed crops or food use.

**EQUIPMENT INFO:**

ProFoam was designed for the NPD Products Ltd. line of equipment but will also work in other foam generators. ProFoam may be metered through in-line injection devices such as venturi and proportional injectors. Each of these dispensing systems uses different technology. Contact your equipment manufacturer for detailed instructions.

**MIXING GUIDELINES:**

**ADD FOAMING AGENT AS FOLLOWS**

To Achieve Low Expansion

1 - 7 to 1

½ to 1 ½ oz. / gal.

(4 mls. to 12 mls. / liter)

To Achieve High Expansion

8 - 20 to 1

1 ½ to 9 oz. / gal.

(12 mls. to 71 mls. / liter)

Expansion rates will vary depending on water pH, temperature and product used.

**CAUTION:** Avoid eye and skin contact. Keep out of reach of children. In case of contact in eyes or skin, immediately flush with water for at least 15 minutes. If irritation persists get medical attention. If swallowed, **DO NOT INDUCE VOMITING. CONTACT PHYSICIAN IMMEDIATELY.**

**NOTICE:**

Carefully follow all directions. All information on the use of this product are believed to be reliable. Mixtures with other chemicals and equipment used are beyond the control of the manufacturer and seller. Buyer assumes all risks in use, storage and handling of this material. All use must be in strict accordance with label directions.

In no case shall the manufacturer or the seller be liable for consequential or indirect damages resulting from the use of or handling of this product. The buyer assumes all risk and accepts this as a condition of sale. No other warranty is expressed or implied.

**STORAGE AND CONTAINER DISPOSAL:** Store in closed areas and in original container. Use caution when moving, opening or pouring. Triple rinse (or equivalent). Dispose of in a sanitary landfill, or other procedures approved by state and local authorities. Offer for recycling where available.