

# MAXIM<sup>®</sup>



**MIDLAB**  
INCORPORATED

[The Science Behind Clean]  
Cleaning Solutions Guaranteed to Grow Your Business.

## Carbon Soak

*Concentrated for Economy & Efficiency  
Dissolves Baked-On Carbon Build-Up*

### DESCRIPTION

A high alkaline carbon build-up concentrate for soaking aluminum and stainless steel pans and sheet trays.

### DIRECTIONS

#### DO NOT USE UNDILUTED

Start with a clean sink or soak tank.

Dilute 10 to 16 oz of product per gallon of water.

Submerge pans and trays in the diluted solution. Allow pans to soak for at least 12 hours. Some heavily soiled pans may require additional soaking.

Remove pans & trays from the soak solutions. Scrub and rinse with potable water.

Wash pans and trays in three compartment sink or dishwasher prior to reuse.

*Do not use on copper or brass.*

**FOR INDUSTRIAL & INSTITUTIONAL USE ONLY | MADE IN U.S.A. | KEEP OUT OF REACH OF CHILDREN**

*For additional information, see Safety Data Sheet (SDS) for this material.*



### Applications

#### Carbon remover for:

- Pots and pans
- Other metal dishware & utensils

### Specifications

Color ..... Colorless  
Fragrance ..... None  
pH Range ..... 12.5 - 13.0  
Dilution ..... 10 - 16 oz./gal.  
Density ..... 9.84

### Packaging

ITEM # ..... SIZE  
285500-41 ..... 4/1 gallon  
285500-05 ..... 5 gallons

Contact your Midlab Account Representative for more information.

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