



POWER BLEND

EAP

TECH DATA

8985

Classification:

- Powerblend

Product Description and Purpose:

- **Power Blend EAP** is a phosphate free, super concentrated alkaline powder used with a Powerblender. **Power Blend EAP** is designed to be used as part of a two step frictionless system.

Features/Benefits:

- Environmentally friendly
- Phosphate Free
- Economical to use
- Excellent road soil penetration
- Hard water stable
- Biodegradable

General Usage Directions:

- Mix 1 lbs. powder to 1 gal water
- Automatic Carwash – with a white or green dema tip or a dilution of 58:1 to 51:1
- As a high pressure detergent or presoak in a self serve – use a green hydrominder tip or a dilution of 48:1
- As a presoak in a self serve – use a green hydrominder tip or dilution of 48:1
- As a tire and engine cleaner in a self serve – use a tan hydrominder tip or dilution of 36:1
- As a foam brush soap in a self serve – use a purple hydrominder tip or a dilution of 120:1
- All self serve tips are based on a 511 hydrominder, if you are using another model, consult your manual to which tip will give you the proper dilution ratio

Physical Properties:

- | | |
|---------|-------------|
| • Form | Powder |
| • Color | White |
| • Odor | Slight odor |
| • pH | 12.5-14 |

Titration Procedure:

- **Concentrated Solution**
- Fill clean plastic test tube to the 5-ml mark with application solution.
- Add 3 drops of Indicator. Solution should turn pink.
- Add 5.0 HCl titration solution drop by drop. Invert between drops until solution turns clear.
- **Stock Solution**
- Fill clean plastic test tube to the 5-ml mark with application solution.
- Add 3 drops of Indicator. Solution should turn pink.
- Add 0.5 HCl titration solution drop by drop. Invert between drops until solution turns clear.

Caution:

Keep out of reach of children. Keep container tightly closed when not in use. Protect from freezing. For industrial use only. Read Safety Data Sheets for more information.

Package Sizes & Product Numbers:

- 2 X 20# 8985-B40



CK Enterprises, Inc.