



CHEMSPEC®

CHEMSPEC CLEANING SYSTEMS

**The professional's
guide to increasing
productivity using
Chemspec
Cleaning Systems**



AN **RPM** COMPANY



This guide will help you increase your productivity by showing you and your technicians how to change your cleaning chemistry according to the soil load in the carpet fiber. By increasing productivity you are being more profitable – on each and every job.

As with any cleaning, you should always pretest your products on an inconspicuous area of the carpet. To get the most complete cleaning always follow these steps.

1. Pre-inspect all areas to be cleaned and communicate with the customer
 2. Pre-vacuum all areas to remove the dry particulate soil
 3. Prespray areas to be cleaned
 4. Agitate prespray into fiber (the use of an agitation machine like the HOSS 700 will increase the amount of suspended soil)
 5. Extract, neutralize and rinse all areas
 6. Apply Chemspec Stainshield to cleaned carpet
 7. Setup Airmovers to expedite the drying Process.
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Residential Cleaning

LIGHT SOIL

PRESPRAY:

Express Lane TLC –

Inline injection sprayer:

Mix 2 quarts into the 5 quart container and fill with water

Electric or Pump-up Sprayer:

Express Lane TLC –

Mix 4 oz. per gallon of water

EXTRACTION:

Encapsulating Acid Rinse –

Truckmount:

Mix 1 quart per 5 gallons of water and extract

Encapsulating Acid Rinse –

Portable Extractor:

Mix 2 oz. to 5 gallons of water and extract



MEDIUM SOIL

PRESPRAY:

ADD TOGETHER THE FOLLOWING CHEMSPEC CHEMICALS:

- | | |
|---------------------------------|---|
| Express Lane TLC – | Inline injection Sprayer: |
| Heavy Duty Soil Lifter – | Mix 2 quarts into the 5 quart container and fill with water |
| | Add 8 oz. into container |
| Express Lane TLC – | Electric or |
| Heavy Duty Soil Lifter – | Pump-up Sprayer: |
| | 4 oz. per gallon of water |
| | Add 2 oz. per gallon of water |

EXTRACTION:

- | | |
|-----------------------------------|--|
| Encapsulating Acid Rinse – | Truckmount: |
| | Mix 1 quart per 5 gallons of water and extract |
| Encapsulating Acid Rinse – | Portable Extractor: |
| | Mix 2 oz. per gallon of water and extract |



HEAVY SOIL

PRESPRAY:

ADD TOGETHER THE FOLLOWING CHEMSPEC CHEMICALS

Express Lane TLC –

Heavy Duty Soil Lifter –

Chemspec Energizer –

Inline injection Sprayer:

Mix 2 quarts into the 5 quart container and fill with water

Add 8 oz. into container

Add 2 scoops to container

Express Lane TLC –

Heavy Duty Soil Lifter –

Chemspec Energizer –

Electric or Pump-up Sprayer:

Mix 4 oz. per gallon of water

Add 2 oz.

Add 2 scoops

EXTRACTION:

Encapsulating Acid Rinse –

Truckmount:

Mix 1 quart per 5 gallons of water and extract

Encapsulating Acid Rinse –

Portable Extractor:

Mix 2 oz. per gallon of water and extract





Olefin or Commercial Carpet

LIGHT SOIL

PRESPRAY:

Traffic Lane Cleaner –

Inline injection Sprayer:

Use undiluted into 5 qt. container.
Meter at 10:1

Traffic Lane Cleaner –

Electric or Pump-up Sprayer:

Mix 12 oz. per gallon per of water

EXTRACTION:

Encapsulating Acid Rinse –

Truckmount:

Mix 1 quart per 5 gallons of water
and extract

Encapsulating Acid Rinse –

Portable Extractor:

Mix 2 oz. per gallon of water
and extract

Olefin or Commercial Carpet

MEDIUM SOIL

PRESPRAY:

ADD TOGETHER THE FOLLOWING CHEMSPEC CHEMICALS

Traffic Lane Cleaner –
Heavy Duty Soil Lifter –

Inline injection Sprayer:

Add undiluted into 5 qt. container
Add 8 oz.

Traffic Lane Cleaner –
Heavy Duty Soil Lifter –

Electric or Pump-up Sprayer:

Mix 12 oz. per gallon of water
Add 2 oz.

EXTRACTION

Encapsulating Acid Rinse –

Truckmount:

Mix 1 quart per 5 gallons of
water and extract

Encapsulating Acid Rinse –

Portable Extractor:

Mix 2 oz per gallon of water
and extract





PRESPRAY:

ADD TOGETHER THE FOLLOWING CHEMSPEC CHEMICALS

- Traffic Lane Cleaner** –
- Heavy Duty Soil Lifter** –
- Chemspec Energizer** –

Inline injection Sprayer

- Add undiluted into 5 qt. container
- Add 8 oz. into container
- Add 2 scoops into container

- Traffic Lane Cleaner** –
- Heavy Duty Soil Lifter** –
- Energizer** –

Electric or Pump-up Sprayer:

- Mix 12 oz. per gallon
- Add 2 oz.
- Add 2 scoops

EXTRACTION:

- Powdered Formula 90** –

Truckmount:

- Mix 16 scoops OR 3 cups into 5 gallons of water

- Liquid Formula 90** –

Portable Extractor:

- Mix 2 oz. into 5 gallons of water





Greasy Restaurant and Heavy Food and Grease

HEAVY SOIL

PRESPRAY:

ADD TOGETHER THE FOLLOWING CHEMSPEC CHEMICALS

Enz-all –

Inline injection Sprayer:

Mix 2 cups with 5 quarts of hot water

Heavy Duty Soil Lifter –

Add 8 oz.

Energizer –

Add 2 scoops

Enz-all –

Electric or Pump-up Sprayer:

Mix 2 scoops into a gallon of hot water

Heavy Duty Soil Lifter –

Add 2 oz.

Energizer –

Add 2 scoops

EXTRACTION:

Powdered Formula 90 –

Truckmount:

Mix 16 scoops OR 3 cups into 5 gallons of water

Liquid Formula 90 –

Portable Extractor:

mix 2 oz. into 5 gallons of water



Property Management / Apartments

HEAVY SOIL

PRESPRAY:

ADD TOGETHER THE FOLLOWING CHEMSPEC CHEMICALS

- Traffic Lane Cleaner –
- Heavy Duty Soil Lifter –
- Chemspec Energizer –

Inline Injection Sprayer:

- Add undiluted into 5 qt. container
- Add 8 oz. into container
- Add 2 scoops into container

- Traffic Lane Cleaner –
- Heavy Duty Soil Lifter –
- Energizer –

Electric or Pump-up Sprayer:

- Mix 12 oz. per gallon
- Add 2 oz.
- Add 2 scoops

EXTRACTION:

- Powdered Formula 90 –

Truckmount:

- Mix 16 scoops OR 3 cups into 5 gallons of water

- Liquid Formula 90 –

Portable Extractor:

- Mix 2 oz. into 5 gallons of water

