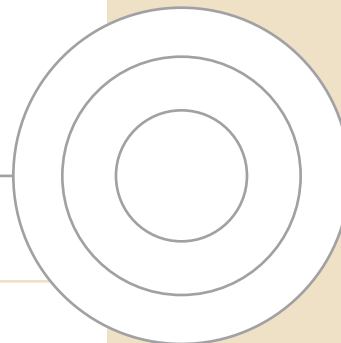


Cleaners



Vac Attak™ Page 92

| High Performance Evacuation System Cleaner

Brite Shield™ 92

| Static Soak & Ultrasonic Cleaner

Removalon® -I 92

| Removes Set Cements

Rapid-Klene® 93

| Automatic Film Processor Cleaner

Pro Clean™ 93

| Professional Strength Tartar and Stain Remover

Cleaners

Vac Attak™

High Performance Evacuation System Cleaner



"Pearls For Your Practice"
Dental Economics - January 2002

*"Outstanding Products"**

Significantly More Effective

Unique combination of chelation chemistry and concentrated organic chlorine is significantly more effective than enzymatic cleaners in removing debris and bio-burden from evacuation lines.

Vac Attak is especially effective on prophy paste and fluoride gels, the two most common causes of blocked lines.

Enzymatic cleaners simply do not have enough contact time to be effective during an evacuation flush.

Fast-Acting

Vac Attak's organic chlorine formula facilitates the *immediate* breakdown of protein chains, found in bio-burden, into water-soluble amino acids.

Safe and Environmentally Friendly

Biodegradable and non-corrosive to metals. Non-foaming - safe for use with all pumps. Prevents scale build-up in pump that otherwise forms when using hard water.

Economical and Easy To Use

One scoop of concentrated Vac Attak quickly dissolves into 32oz of warm water and then is flushed through the system. It's that easy! Up to 100 cleanings.

9011101 800g jar with scoop dispenser

Dealer: Available to you in case of six

Brite Shield™

Static Soak & Ultrasonic Cleaner



*"Most Highly Rated"****

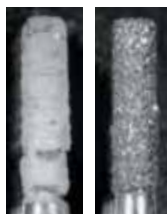
Versatile

Chemo-mechanically debrides clogged dental burs, removes alginate and stone from impression trays. Also removes set glass ionomer, carboxylate and zinc phosphate cements. Ideal for removing bio-burden from hand instruments.

Polishes and protects

A protective shield coats the instrument through a unique passivation process to restrict rust and corrosion while imparting a lustrous surface to stainless-steel instruments.

The most versatile and economical enzymatic cleaner on the market



Before After

9011100 800g jar with scoop dispenser

Dealer: Available to you in case of six

Removalon® - I

Removes Set Cements



Removalon®-I effectively removes set glass ionomer, carboxylate and zinc phosphate cements from instruments, ortho bands, crowns, inlays, facings, etc. When used with an ultrasonic cleaner, Removalon-I dissolves cement away twice as fast.

Removalon- I dry pak is convenient to use and easy to store. Just extend the container and fill with warm tap water. The concentrated powder is dissolved quickly, forming a safe, effective solution.¹

9011005 Dry Pak (each fills to 1/2 gallon - 1.9L)

Dealer: Available to you in case of six

¹Good for two months after mix

* An independent non-profit dental education and product testing foundation, December 2002

** An independent non-profit dental education and product testing foundation, January 2001

*** An independent non-profit dental education and product testing foundation, December 2005

Rapid-Klene®
Automatic Film Processor Cleaner



Rapid-Klene® effectively and safely cleans automatic film processors in as little as 20 minutes - without noxious fumes or scrubbing.

After draining all sections, one Rapid-Klene pouch is emptied into each section to be cleaned and hot tap water is added. The transports are inserted and the machine is turned on. It's that easy.

Rapid-Klene contains no harmful chemicals, requires no rubber gloves nor protective clothing.

9018000 Case -12 cartons of 12 pouches (144 - 63g pouches)

9018101 Carton - (12 - 63g pouches)

Pro Clean™
Professional Strength Tartar and Stain Remover for Dentures, Partials, Retainers and Night Guards



Extremely effective

Easy to mix and dispense without waste

Safe and environmentally friendly

Dispense for patient home use - ideal for retainers and night guards (one box lasts six months).

9011103 Box of 25 packets

9011102 Case of 10 Boxes (25 packets/box)

"Pearls For Your Practice "
Dental Economics - November 2002

*"Outstanding Products"****