PROTECT AGAINST
RECURRENT PYODERMA

YEARS OF CLINICAL EXPERIENCE.
YEARS OF SUCCESSFUL OUTCOMES.

VISIT US AT DELMONTLABS.COM
All dogs were treated with SPL® and antibiotics for initial 6 weeks. At week 6, antibiotics were discontinued and SPL® treatment alone significantly controlled pyoderma.

Significantly better response by dogs treated with SPL® in reduction of recurrent pyoderma compared to placebo.*

Evaluation of a commercial staphylococcal bacterin for management of idiopathic recurrent superficial pyoderma in dogs.


SCORING SYSTEM

<table>
<thead>
<tr>
<th>Recurrence</th>
<th>Control</th>
<th>Antibiotic Needed</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 None</td>
<td>Yes</td>
<td>No</td>
</tr>
<tr>
<td>2 Mild</td>
<td>Yes</td>
<td>No</td>
</tr>
<tr>
<td>3 Mild</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>4 Mild to Moderate</td>
<td>No</td>
<td>Yes</td>
</tr>
<tr>
<td>5+ Severe</td>
<td>No</td>
<td>Yes</td>
</tr>
</tbody>
</table>

*All dogs were treated with SPL® and antibiotics for initial 6 weeks. At week 6, antibiotics were discontinued and SPL® treatment alone significantly controlled pyoderma.

In clinical use, side-effects were very rarely reported, including minimal reactions at site of injection such as redness, itching and/or swelling.
BUILDS THE DOG’S OWN INNER IMMUNE SYSTEM

Dogs with compromised immune systems cannot rely on their innate immunity to protect themselves from staphylococcal skin infection.

SPL® strengthens the innate immune response to staphylococcal species by stimulating phagocytosis and activating an anti-staph response.

It contains several of the most powerful known stimulators of cytokines, including peptidoglycan and lipoprotein.

(PAMP) PATHOGEN-ASSOCIATED MOLECULAR PATTERN
proposed method of natural immunity stimulation*

NATURALLY DERIVED PRODUCT
Made of staphylococcal cellular components, bacteriophage and beef heart infusion broth. Additionally, it is preservative free and has no known contraindications.

REDUCES THE RISK OF ANTIBIOTIC RESISTANT STAPH
Designed for long-term use eliminating any gaps in protection. Reduces infection by opportunistic bacteria, breaking the never-ending cycle of allergy to infection and reducing the risk of antibiotic resistant bacteria due to repeated rounds of antibiotics.

EASY TO FOLLOW DOSING SCHEDULE
Dogs are commonly treated with the same dose size of SPL®. Slight adjustments can be made for extremely large or small dogs. Following the initial 12 weeks of bi-weekly treatment, a simple protocol is followed with treatments tapered until an optimal maintenance schedule is reached.

BACKED BY EXPERT SUPPORT
Free consultations with a board certified veterinary dermatologist are available to answer any of your clinical questions and guide you through the treatment process.

Staphage Lysate (SPL)®

MANUFACTURED IN THE UNITED STATES BY DELMONT LABORATORIES, INC.
715 HARVARD AVENUE P.O.BOX 269, SWARTHMORE, PA 19081
800-562-5541 | DELMONTLABS.COM | 2017V.1