

CORROSITEX® TEST ABSTRACT - KENNELSOL® DISINFECTANT

Completion Date: April 21, 2010

Client: Alpha Tech Pet, Inc.
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Littleton, MA 01741

Testing Laboratory: InVitro International
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EXECUTIVE SUMMARY

A KennelSol sample provided by Alpha Tech Pet, Inc. was evaluated with the Corrositex® test method to determine its corrosive potential and to designate its Packing Group classification. The results of this study may be summarized as follows:

Sample Description	Mean Corrositex® Time (minutes)	Packing Group
KS5987	>60	NC

RESULTS

IVI#: C3536	Corrositex Time (minutes)
Sample: KS5987 - KennelSol	Replicate #1: >60
Conc. Tested: Neat	Replicate #2: >60
pH: 6.97	Replicate #3: >60
Category: 2	Replicate #4: >60
Packing Group: NC	Mean ± SD: >60

DISCUSSION

A KennelSol sample obtained from Alpha Tech Pet, Inc. was analyzed by the Corrositex method to determine its corrosive potential and Packing Group designation.

The results of this study indicated that KennelSol was compatible with the Corrositex system and was classified as a Category 2 material. The results obtained from the evaluation of four replicate samples were highly reproducible, demonstrating that a mean time of >60 minutes was required to destroy the synthetic biobarriers. **These findings lead to the designation of KennelSol, as non corrosive.**