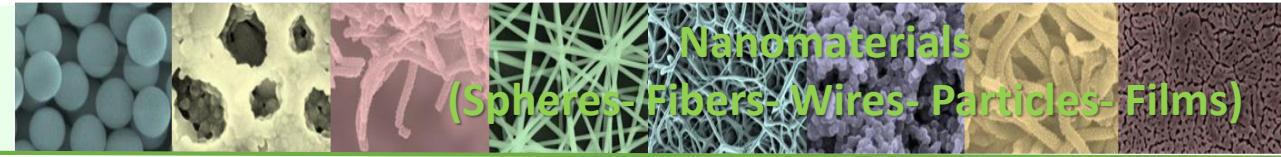


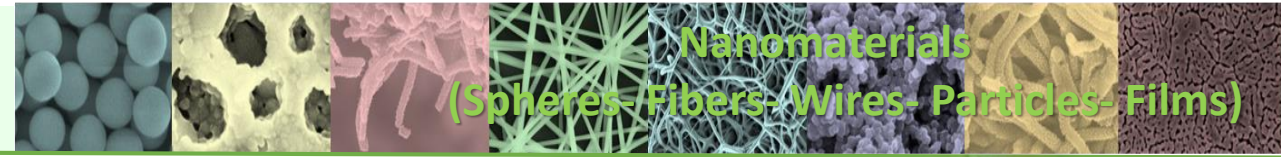
Transparent non harmful Pigeon Repellent Coating for Domestic and Industrial Applications





- Introduction
- Concept
- Properties
- Technical Features
- USP of Pigeon-Pro
- Applications
- Applications sectors

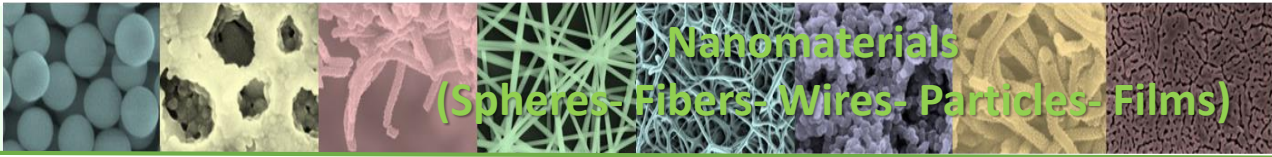




Introduction

- ❑ Pigeons are at every nook and corner of the city. They use public buildings as regular roosts and restrooms and leave a mess
- ❑ In a single year, a flock of 100 of these pests can produce as much as two and a half tons of droppings
- ❑ The droppings contain uric acid that's highly corrosive and can damage buildings and statues
- ❑ The beautiful peculiar feathers can cause the disease named **Histoplasmosis** that primarily affects the lungs and accordingly spreads across other organs
- ❑ More than 60 types of **transmissible diseases** are caused by its feces leading to asthma and allergy problems

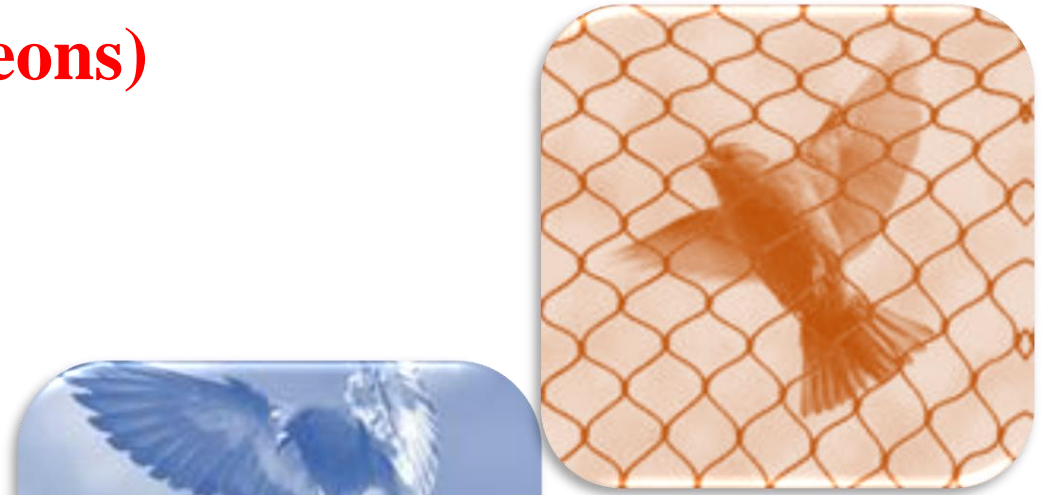




Present way of prevention (harmful to Pigeons)

Netting:

- Effective for small areas like balconies of houses
- Expensive when application is in large open areas
- Reduces the aesthetic appeal



Spikes:

- Effective but moderately expensive for large areas
- Harmful to the pigeons or humans in vicinity
- Reduces the aesthetic appeal



Gels:

- Effective and less expensive for large areas of application
- Very harmful to the pigeons or humans in vicinity

Current Pigeon Repellent Methods

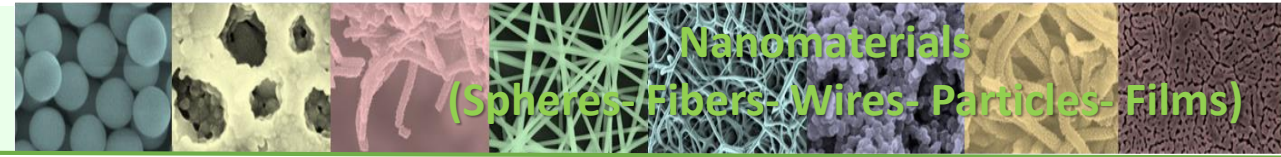
- Toxic gels which can damage the plumage of the bird
- Spikes that can hurt the pigeons
- Nets though effective are costly and reduce the aesthetic appeal of the area
- In nature certain plants produces odors which maybe pleasant to human noses but repel away birds
- There certain natural ingredients in the plants that keep birds away



Pigeon – Pro

It is a specially formulated pigeon repellent transparent coating for all surfaces. The coating is engineered with safe natural pigeon repellents which provides superior protection against pigeons. The coating is a single coat system with easy application process.

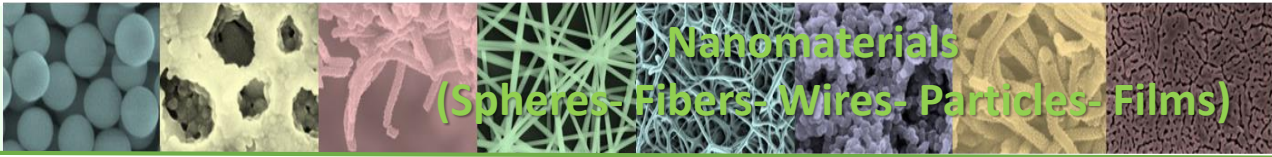




Natural Avian Odour Repellent

- Within nature there many examples of plants emitting odor that naturally keeps pests away
- Similarly certain fruit bearing plant emit odors that keep birds away
- The odour repels pigeons but is pleasant to the humans
- These natural ingredients have been extracted and incorporated within Pigeon - Pro Coating
- These natural ingredients are safe to pigeons and humans around

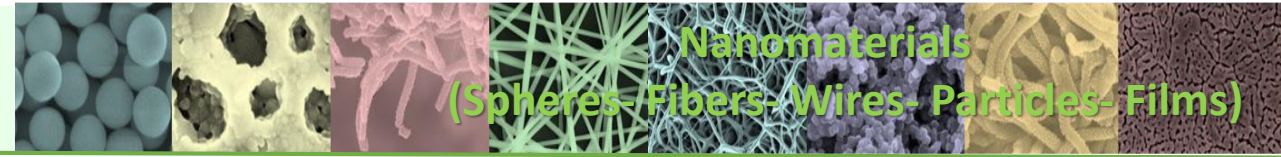




Pigeon – Pro

- A transparent non toxic pigeon repellent coating for concrete glass, plastic, metal and wooden surfaces
- The active ingredients have been embedded within a polymer matrix that provides a sustained release of the odor
- The coating is easy to apply and has a short curing period under ambient conditions
- Aesthetic appeal of the surroundings are not affected
- The ingredients are non toxic for both pigeons and humans
- The coating has long durability





Pigeon – Pro – Specification PROPERTIES

Appearance

Solid content

Application Method

Surface dry time, minutes

Specific gravity @ 30°C, gms/ cc

Spread Rate(sqft/lit) @ 10 microns DFT

Packaging Size

RESULTS

Transparent Solution

20 to 25 wt%

Aerosol spray can

45 minutes

0.8

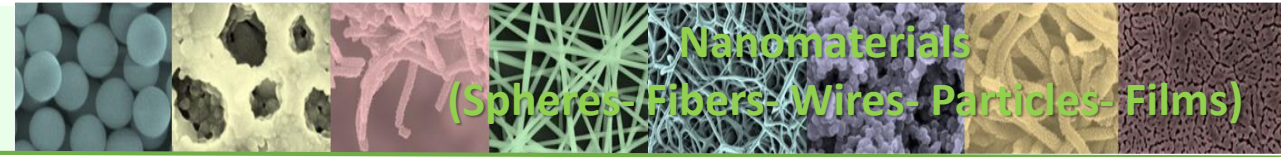
55 to 60*

300 ml Aerosol Can

Pigeon - Pro (Aerosol spray can)

- Easy to spray
- Forms a thin uniform long lasting film (6 to 8 weeks)
- Dries within 30 minutes
- Does not change aesthetic sense of the area
- Handy and portable
- One of its kind product





Applications of Transparent Pigeon-Pro Coating in various sectors:

Sector-1: Individual Homes, Apartments, Villas, Resorts, Hotels, Restaurants, Temples (Government / Private)

Sector-2: Industrial sheds, Chemical / Pharma / Biotech companies solvent tanks, Cold storage sheds, Hospitals from various states, Ashrams, Schools (both Government and Private from different states)

Sector-3: Aquaculture, Horticulture, Poultry sheds, car show room sheds, Rice mills, brick industry sheds

Sector-4: Industrial roof shed Coil manufacturers, Asbestos Sheet manufacturers, Seeds storage sheds,

Sector-5: Middle east countries, African Countries, Turkey, Iran, Egypt, Australia, USA (southern part) and North American countries, Sri Lanka, Bangladesh, Burma, Thailand, Malaysia, Singapore, Philippines, etc.,

Sector-6: Direct approach of MSME (from different states)

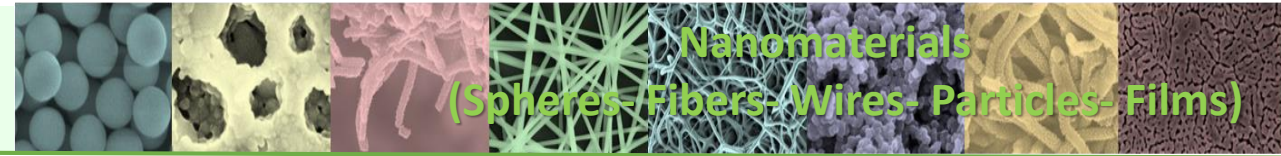
Sector-7: Ceramic association, Metal association, Pharma parks, Industrial parks, Biotech parks, Malls roof tops

Sector-8: Containers in Harbour, Containers carrying cold items (prawns fish etc.,)

Sector-9: Defence, Air force, Naval – sheds, tents and other areas etc.,

Sector-10: Government: Airports roofs, Railways Sheds, compartments, Food corp. India (FCI) sheds, Buses and bus stands





Make your space Pigeon free

Thank You for Your Kind Attention

Looking forward for fruitful Business...

For more information contact:

Dr. A. R. Phani

Managing Director

Office Address:

Nano RAM Technologies

70, 2nd Main, 3rd Stage, Vinayaka layout,

Vijayanagar, Bangalore-40

Karnataka State, India

Tel: 0091- 9880400737

Email: director@nanoramtechnologies.com

www.nanoramtechnologies.com

Marketed by:

Global Consultanz

1, Purushotham Road, Ulsoor

Bangalore-560008, Karnataka State, India

Mobile: 0091- 9845247890, E-mail: info@globalconsultanz.com