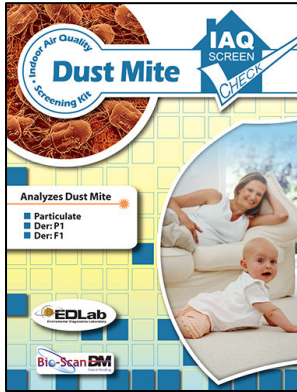


Dust Mite Screen Check (DMSC)



Dust Mite Screen Check – A Revolutionary Technique That Helps Identify Indoor Air Contaminants

- Identifies Dust Mite Allergens
- Quick and Easy to Use (**See Description Below**)
- Includes Sample Collection Device for 1 surface sampling location
- Includes Analysis Emailed in PDF Format in 3-5 Days
- Same Samples Used by Professionals

Dust Mites are reported as one of the prevalent indoor allergen. The **Dust Mite Screen Check** provides the entire tool for collecting a solid dust sample from the carpet of a home or workplace. The **Dust Mite Screen Check** uses a cone shaped filter device called the Bio-Scan DM (or Dust Sock), which is to be connected to the intake end of your vacuum cleaner's hose for sampling.

Environmental Diagnostics Laboratory (EDLab) will provide a final report included in the cost of the **Dust Mite Screen Check**. Concentration levels of dermatophagoides Mite Allergen are reported in micrograms, and are compared to what is considered to be normal.

Once EDLab receives the Bio-Scan DM for analysis, your lab report will be generated and emailed within 3-5 business days.

Common Symptoms to look for:

Skin irritation, exacerbated asthmatic issues, respiratory issues, headache, etc.

