

CAIRNS

T: 07 4045 4388
F: 07 4045 4399
E: salescns@eesa.com.au



TOWNSVILLE

T: 07 4751 5800
F: 07 4751 5811
E: salestvl@eesa.com.au

Mailing Address:

PO Box 404, Bungalow, QLD 4870

Cairns Warehouse:

25 Supply Road, Bentley Park, QLD 4869



- Proven cutting edge technology delivers substantial dust abatement gains
- Cost effective - Save substantially on water, vehicle costs & spraying passes & time
- Reduced construction and maintenance periods
- Non toxic & non hazardous
- Contributes significantly to responsible water conservation and programs

The versatility of DustChek™ is demonstrated by successful trials conducted on haul roads in the mining industry and by the fact that it will minimise the effect of wind erosion on stockpiles and road verges.

DustChek is applied during the usual water cart operations, but will dramatically reduce the number of passes required saving equipment maintenance costs and reducing the incidence of damage to operations vehicles. It has been used to suppress dust in vineyards, cotton gins and surrounding roads to minimise damage to valuable crops.



THE FUNCTION OF DUSTCHEK IS TO:

- Provide a sustainable relatively dust-free solution for all unsealed surfaces
- Minimise airborne dust nuisance and improve visibility
- Reduce dust management operations and water costs
- Minimise vehicle operating and maintenance costs
- Reduce fugitive dust impacting on the surrounding environment
- Provide suitable ecological properties for the local environment, e.g. non toxic properties and reduction in water use

THE ENGINEERING AND COST BENEFITS ARE:

- Reduced water truck passes - cost of operations
- Improved safety through sustained reduction in airborne dust
- Improved serviceability - access to production and haulage vehicles
- Improved surface texture and stability.
- Dust reduction
- Improved health & safety environment.
- Less water requirement.

