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**EVANS VANODINE  
RE-OPENING LEISURE ACTIVITY CENTRES  
AND FARM PARKS**



# INTRODUCTION AND PRODUCTS

## SHARING OUR EXPERTISE

Evans Vanodine has a range of products, formulated to help deal with Coronavirus outbreaks and help keep them at bay.

This brochure has been created to enable you to re-open your business safely and to keep staff and visitor environments as risk free as possible.

All of our literature, product information and safety data sheets, and microbiological profiles are available free of charge and can be viewed or download directly from our website.

[www.evansvanodine.co.uk](http://www.evansvanodine.co.uk)

## PREPARATION

A risk assessment should be carried out before re-opening. You may also need to update risk assessments relating to any products used in the control of Coronavirus. Evans' Risk Assessment Portal can help you with this <https://www.evansvanodine.co.uk/coshh-risk-assessment-portal>

**TRAINING** - Check that cleaning operatives training is up to date and relevant.

**PERSONAL PROTECTIVE EQUIPMENT (PPE)** - All required PPE must be available for use.

**EQUIPMENT** - All equipment should be readily available.

**PROCEDURES** - Ensure operatives know the correct cleaning procedure for each task.

[PPE Wallchart](#) [Deep Cleaning Chart](#) [Coronavirus \(COVID-19\) Guide](#)

## WATER SOURCE

For any business that has been closed for an extended period of time, bacteria may have accumulated in water pipes, taps and hoses. You must run water to waste for at least five minutes, before using it to make up any cleaning solutions.



## A SMALL SELECTION OF RECOMMENDED PRODUCTS FOR USE IN THIS SECTOR

### KIND™

General purpose detergent



5l

- Lemon fragranced detergent.
- For general cleaning of hard surfaces.
- Produces a good foam even under heavily soiled conditions.
- Effective in all water conditions.

[Product Information Sheet - How To Use](#)

### EST-EEM™

Cleaner sanitiser



5l

750ml

- Cleans and disinfects in one operation.
- Bactericidal disinfectant; passes **EN 1276**.
- Can be used on a variety of hard surfaces and equipment.
- Unperfumed, formulated for the food and catering industry

[Product Information Sheet - How To Use](#)

### PROTECT™

Disinfectant cleaner



5l

750ml

- Multi purpose cleaner with a clean fragrance.
- Bactericidal disinfectant; passes **EN 1276**.
- Can be used on a variety of hard surfaces and equipment.
- Ideal for use wherever there is a risk of cross contamination.

[Product Information Sheet - How To Use](#)

### EVANS HAND SOAP

Hand washes



5l

1l

- Any hand wash is suitable for use where **Coronavirus** is a threat.
- The act of washing your hands has proven effective at removing the virus from hands.
- Hands must be washed following the correct procedure, for a minimum of 20 seconds.

[Hand Washing Wallchart Available](#)

### HANDSAN™

70% Alcohol-based hand disinfectant



5l

1l

500ml

75ml

- Kills bacteria and enveloped viruses and is **effective against Coronavirus**.
- Rapidly evaporates from hands without leaving a residue.
- Passes **EN 1500, EN 1276, EN13727** also passes **EN 14476**.
- Authorised biocide: UK-2019-1195-0001

[Hand Sanitising Wallchart Available](#)  
[Product Information Sheet - How To Use](#)

### SAFE ZONE™ PLUS

Virucidal unperfumed disinfectant



5l

750ml

- Proven multi-surface, ready-to-use disinfectant cleaner.
- **Passes EN 14476; effective against Coronavirus.**
- Kills enveloped and non-enveloped viruses
- Kills bacteria, viruses and yeast; Passes **EN 1276**.
- Unperfumed, non-classified formulation.

[Product Information Sheet - How To Use](#)

### EC4 SANITISER NEW FORMULATION

Super concentrate sanitiser



5l

1l

- Bactericidal, virucidal and yeasticidal.
- **Effective against Coronavirus.**
- Passes **EN 1276** and **EN 1650**.
- Concentrated and low dosage; very economical in use.
- Unperfumed; suitable in food areas.

[Product Information Sheet - How To Use](#)

### VANOQUAT®

Detrgent disinfectant



25l

5l

- Bactericidal disinfectant; passes **EN 1276**.
- **Effective against Coronavirus.**
- Can be applied by brushing, soaking or spraying.
- Effective in all water conditions.

[Product Information Sheet - How To Use](#)

# GETTING READY

Coronavirus is the family name of the virus SARS-CoV-2. This virus causes the disease COVID-19 and was first discovered in China in 2019. Coronaviruses are mainly transmitted by large respiratory droplets and with either direct or indirect contact with infectious material.

The virus is able to survive in the environment on surfaces, e.g. wood, plastic, glass and cardboard, from between 24 hours and 9 days (dependent on conditions e.g. temperature and humidity). Regular and effective cleaning and disinfection is crucial in the control of the virus.

Using guidance from the GOV.UK website, the following is a list of recommended products, dilutions and contact times. The advice is to follow cleaning, using a neutral detergent, with disinfection, using an appropriate disinfectant at correct dilution and contact time. Products that are effective against enveloped viruses, such as **Safe Zone Plus**, are effective against Coronavirus. Please refer to our [Deep Cleaning Guide](#) for best practice for suspected or confirmed cases of Coronavirus.

## DILUTION RATES AND CONTACT TIMES

It is recommended that a detergent is used to clean surfaces prior to being disinfected.			
DETERGENT	DILUTION RATE	CONTACT TIME	MICRO PROFILE
Kind	12 ml per 5 L water (1:400)	N/A	N/A
DISINFECTANT	DILUTION RATE	CONTACT TIME	MICRO PROFILE
Safe Zone Plus* †	Ready to use formulation	5 minutes	<a href="#">Download</a>
EC4 Sanitiser New Formulation †	20 ml per 600 ml water (1:30)	5 minutes	<a href="#">Download</a>
Vanoquat †	200 ml per 5 L water (1:25)	5 minutes	<a href="#">Download</a>
Est-eem †	200 ml per 5 L (1:25)	5 minutes	<a href="#">Download</a>
Protect †	200 ml per 5 L (1:25)	5 minutes	<a href="#">Download</a>
For large scale exterior disinfection (outside areas, vehicle exteriors, animal housing). A full risk assessment is recommended and adherence to full PPE requirements.			
DISINFECTANT	DILUTION RATE	CONTACT TIME	MICRO PROFILE
Fam 30†	50 ml per 5 L (1:100)	30 minutes	<a href="#">Download</a>
GPC8†	50 ml per 5 L (1:100)	30 minutes	<a href="#">Download</a>

\* Virucidal

† Suitable for application by spraying. Please refer to our [Application of Disinfectants by Spraying](#) document for further information before use.

## VIRUCIDAL

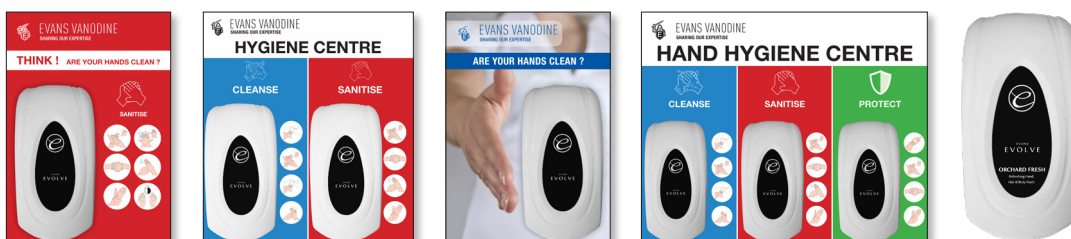
A pass in EN 14476 against vaccinia virus allows a claim for effectiveness against Coronavirus (COVID-19).

**Products listed here must be used at the recommended dilution rate and contact time to be effective.**

Virucidal products should only be used where Coronavirus has been present, in high traffic areas or if there have been reports in the community. For other areas, general disinfecting procedures are recommended. Please refer to our dedicated industry brochures for cleaning and disinfecting recommendations:

[KITCHEN HYGIENE GUIDE](#)  
[HOUSEKEEPING GUIDE](#)  
[LEISURE CLEANING GUIDE](#)

## HAND HYGIENE BOARDS AND SOAP DISPENSER



Evolve cartridges are sealed to prevent contamination and can be fitted in less than 60 seconds, saving precious time. Both the empty cartridges and the red transit cap can be recycled (check local recycling).

Product ID labels are available free of charge.

## RECOMMENDATIONS

Businesses should make hand washing and sanitising facilities readily available for all staff and visitors. Priority should be made for all **entry and exit points**, as well as throughout buildings and wherever you need to implement a handwashing routine.

Hand hygiene boards can be placed where you need them most, giving guidance on best practice and offer a good visual reminder to clean your hands.

**WASH YOUR HANDS!**  
Effective hand washing using soap and water

**HAND WASHING WALLCHART**

**SANITISE YOUR HANDS!**  
STOP cross contamination

**HAND SANITISING WALLCHART**

All of our wallcharts are available free of charge on request. Alternatively download from our website.

Please also refer to our dedicated industry brochures for specific recommendations:  
[HAND CARE GUIDE](#)  
[HOUSEKEEPING GUIDE](#)  
[KITCHEN HYGIENE GUIDE](#)  
[LEISURE CLEANING GUIDE](#)

## TOUCH FREE DISPENSER AND STAND



A mobile hand hygiene station that dispenses a consistent, pre-set, quantity of sanitiser without the risk of cross contamination from other users. The automatic touch-free operation makes this a safe and efficient system. The telescopic stand can be altered to a height that suits its placement.

- Ultra hygienic, touch free operation.
- Automatically delivers the perfect dose.
- Bulk fill, 1000 ml capacity reservoir.
- It's portability ensures it can be moved and positioned where it is most needed.

# BEFORE OPENING TO THE PUBLIC

## TRAINING

Before opening your doors to the public, all employees should be aware of what is required of them, to keep everybody safe.

Training must be given to everybody and recorded in their training record. Evans Vanodine can provide on-line COSHH training via Evans E-Learn <https://www.evansvanodine.co.uk/evans-e-learn-COSHH-training>

Before cleaning commences, a cleaning checklist must be completed. This is to ensure that each member of staff has everything they need in order to keep themselves and your visitors safe.

The image shows two forms side-by-side. The left form is titled 'Coronavirus/COVID-19 Cleaning - Staff Awareness Training' and contains a 'TRAINING REPORT' table with columns for Name, Signature, and Date. The right form is titled 'Coronavirus/COVID-19 Cleaning Checklist' and contains a table for 'CHECKLIST' with columns for 'PROCEDURE', 'DATE', and 'SIGNED'. It also includes a section for 'STAFF' and 'EQUIPMENT'.

Each member of staff must be trained on using the correct cleaning procedure. They must then sign to say that they have completed the awareness training.

### [Cleaning - Staff Awareness Training](#)

Using the Cleaning Checklist, complete the form to ensure everything is in place for each employee this includes PPE, equipment and the appropriate cleaning products for their area. Each member of staff should sign to say everything is correct.

### [Cleaning - Checklist](#)

Training Forms and Checklists are available free of charge.

## CHECK YOUR WATER SOURCE

For any business that has been closed for an extended period of time, be aware that bacteria can accumulate in water pipes, taps and hoses. The water in these must be run to waste for at least five minutes before using it to make up any cleaning solutions.

This will also affect the public toilets. Each toilet must be flushed with the lid closed at least twice; this renews the water in the bowl and the cistern, allowing any potentially contaminated water to be flushed away.

## CLEANING BEFORE VISITOR ARRIVAL

The virus is able to survive in the environment on surfaces, e.g. wood, plastic, glass and cardboard, from between 24 hours and 9 days (dependent on conditions e.g. temperature and humidity). Regular and effective cleaning and disinfection is crucial in the control of the virus.

We do recommend the following stages to be adhered to - dilution rates and contact times must be adhered to at all times:

- Detergent - wash down all surfaces and/or equipment with a detergent to remove any soiling.
- Disinfection - spray with disinfectant.
- Air dry - allow to air dry whenever possible.
- Virucidal disinfection - for any potentially contaminated surfaces/equipment, spray with a virucidal disinfect.

Anywhere that a visitor can touch is a potential source for passing on Coronavirus and you must ensure that all areas are cleaned and regularly disinfected throughout the day.

Some of the most common touchpoints are:

- |                           |                      |                       |                           |
|---------------------------|----------------------|-----------------------|---------------------------|
| Door handles              | Card payment keypads | Harnesses             | Climbing frames           |
| Gates                     | Turnstiles           | Carabiner hooks/clips | Fairground ride carriages |
| Latches                   | Taps                 | Ropes                 | Arm rests                 |
| Push plates               | Toilet flushes       | Hand holds            | Bowling balls             |
| Hand rails                | Climbing walls       | Seating               | Interactive touch screens |
| Social distancing screens | Helmets              | Picnic tables         | Fruit machines            |

There are many more, depending on the type of business. If it is a touchable surface, then you need to clean and disinfect it.

# BASIC CLEANING GUIDELINES

CLEANING AND HYGIENE CHECKS ARE RECOMMENDED BEFORE OPENING AND CLOSING EACH DAY



## HAND WASHING AND SANITISING STATIONS

Hand washing facilities or hand sanitising stations must be placed at all entry/exit points, showing the product details and how use to instructions.

All dispensers should be checked to ensure there is enough soap or sanitiser for the day. Touchpoints on the dispenser and around sink areas must be wiped clean throughout the day with either **SAFE ZONE PLUS** or **EC4 SANITISER New Formulation** and wiped dry with a paper towel.

[HAND WASHING WALLCHART](#)  
[HAND SANITISING WALLCHART](#)



## STAGE 1 - GENERAL CLEANING

Ensure all required PPE is correctly worn before commencing work.

All hard surfaces must be washed down using a mild detergent; we recommend **KIND** detergent. This will remove any visible soiling and grease deposits left from hands and hair.

As well as washing down all regular surfaces, such as tables, chairs, door handles, push plates or anything that many hands touch, you should also include other hard surfaces, such as helmets (including the internal webbing), carabiner hooks and clips, harnesses, adventure structures, bowling balls, fairground carriages, gates and hand rails.

For large outdoor structures, such as climbing walls, power wash with clean water to remove visible soiling then proceed to disinfection.

[Application of Disinfectants by Spraying](#)



## STAGE 2 - DISINFECTION

Ensure all required PPE is correctly worn before commencing work.

After washing down small to medium sized areas with detergent, general disinfection should be carried out. All items that have been washed can be disinfected using **EST-EEM** which is unperfumed and is ideal for food areas such as kitchens, kiosks, picnic tables and ice cream vendors. **PROTECT** is perfumed and can be used for non food areas, like fairground rides and washrooms. Leave for recommended contact time and wipe with a clean cloth. Food contact surfaces should be rinsed with potable water. Leave to air dry. For large scale exterior disinfection a knapsack or garden sprayer containing **VANOQUAT** can be used. Allow to air dry.

**EST-EEM** and **PROTECT** pass EN1276

**VANOQUAT** passes EN 1276 and EN 14476 against enveloped viruses, effective against Coronavirus

[Application of Disinfectants by Spraying](#)

[LEISURE CLEANING GUIDE](#)



## STAGE 3 - VIRUCIDAL DISINFECTION - where Coronavirus has been present, in high traffic areas or if there have been reports in the community.

Ensure all required PPE is correctly worn before commencing work.

For any areas that require further control of Coronavirus we recommend using a virucidal disinfectant, either **SAFE ZONE PLUS**, **EC4 SANITISER New Formulation** or **VANOQUAT**

These should be used on all touch points and left to air dry. If used on climbing wall hand holds, once dry they must be wiped with a disposable cloth or paper towel to ensure no residue is left.

**SAFE ZONE PLUS** passes EN 1276 and EN 14476; effective against Coronavirus.

**EC4 SANITISER New Formulation** passes EN 1276 and EN 14476 against enveloped viruses, effective against Coronavirus

Ensure the contact time is adhered to at all times for absolute effectiveness of the product.

# DURING OPENING HOURS

## ESSENTIAL CLEANING THROUGHOUT THE WORKING DAY



### REGULAR VIRUCIDAL DISINFECTION

Ensure all required PPE is correctly worn before commencing work.

During the working day, to keep everybody safe and well, the use of either **SAFE ZONE PLUS** or **EC4 SANITISER New Formulation** should be used to wipe down areas that are touched regularly.

The product should be sprayed onto the surface, left for the appropriate contact time and wiped using a disposable paper towel, which should be disposed of safely.

Spray bottles and paper towels should be available at all cleaning stations for cleaning staff to use.



### PUBLIC WASHROOMS

Make sure the toilet facilities are thoroughly checked and sanitised on a regular basis, a cleaning checklist should be available for the operative to sign.

Any touch point should be cleaned with a solution of **EC4 SANITISER New Formulation** including basins, soap dispensers, cubicle doors and toilet flush buttons.

Toilet bowls should be cleaned using an approved toilet cleaner such as **HI-PHOS**.

Ensure soap and sanitiser dispensers are replenished and ready for use.



[WASHROOM HYGIENE PLAN](#)  
[HOUSEKEEPING GUIDE](#)  
[LEISURE CLEANING GUIDE](#)



### SPECIALIST EQUIPMENT

For outdoor climbing facilities, it is important to keep materials free from grease and dirt.

Ropes, netting, webbing and harnesses should be cleaned using a neutral detergent, such as **KIND**, then rinsed thoroughly and left to air dry, preferably outside in the open air.

Helmets, carabiner clips and hooks should be wiped clean with a neutral detergent, such as **KIND**, and then disinfected with **SAFE ZONE PLUS**. The disinfectant must be left for the full recommended contact time, before wiping with a disposable paper towel, to remove any residue that may cause slipping.



# ANIMAL PETTING AREAS



## CLEANLINESS AROUND ANIMALS AND PEOPLE

All entry and exit points should have hand washing and hand sanitising stations.

Before the area is open to the public, gates, latches, railings, fences and any other touch points should be washed down with a neutral detergent, such as **KIND**, and left to air dry. These surfaces should then be disinfected using a solution of **EC4 SANITISER New Formulation**. The disinfectant must be left for the full recommended contact time, before wiping with a disposable paper towel, to remove any residue.

## DURING OPENING HOURS

Gates, latches, railings, fences and any other touch points should be regularly wiped down using **EC4 SANITISER New Formulation**. Hand washing areas and hand sanitising stations should be kept clean, disinfected and well maintained.

## USEFUL LINKS

The government has issued revised guidelines for a phased approach to reopen closed businesses, following the lockdown procedures, as a result of the COVID-19 pandemic.

The guidelines are clear and relate to various business sectors and areas. These government links below are regularly updated. If any of the links do not work, please refer back to the main link at the top of the list.

<https://www.gov.uk/coronavirus>

<https://www.gov.uk/government/publications/staying-safe-outside-your-home/staying-safe-outside-your-home>

<https://www.gov.uk/government/publications/staying-alert-and-safe-social-distancing/staying-alert-and-safe-social-distancing>

<https://www.gov.uk/guidance/working-safely-during-coronavirus-covid-19>

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