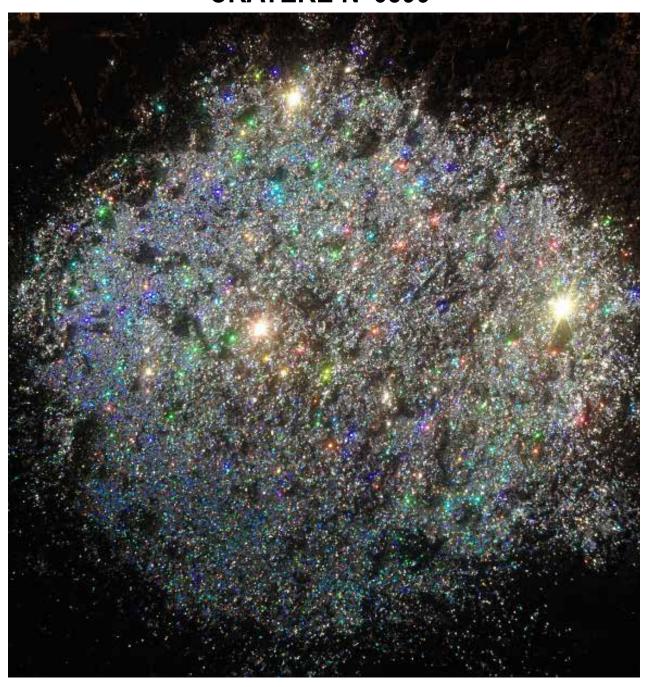
# **CRATÈRE N°6899**



Concept and direction: Gwendoline Robin Artistic assistant : Ida De Vos Light design: Simon Siegmann

Associated production: Entropie Production Co-Production: Kunstenfestivaldesarts, BRASS.
Accompanied by Grandstudio.

Thanks to Théâtre de Liège, the astronomer Yaël Naze and the oceanographers Bruno Delille and Jean-Louis Tison.

Contact: Entropie Production Pierre-Laurent Boudet - +32 484 650 830 - pierlo.boudet@gmail.com
Florent Garnier - +32 487 76 83 16 - florententropie@gmail.com

# **Technical rider**

The ideal space for this performance:

- An interior space and can also be realized outside.

With a point of view in diving for example mezzanine. The audience is all around. Small benches can be arranged in the back of the room.

The crater is 3 m in diameter, requires 1 m of free space around the crater for the actions of the performer.

# Materials to be supplied by the theater:

- 4 bags of 80L of wood chips
- 10 bags of 80L of universal potting soil
- 3 bags of 30Kg of fine sand
- 12Kg of dry ice (carbonic ice)
- A large solid transparent plastic of 5x5 m
- 45L of white vinegar
- Close hot water inlet and garden hose.
- 1 ventilator
- 1 water pump (optional)

## Materials provided by the artist:

200gr of flakes

1KG of baking soda (sodium bicarbonate)

### Light:

1x PC 2Kw under perched at around 3M - 3M50 high above the center of the crater.

#### Sound:

A wireless microphone, mixer. 4 HP.

# Planning:

Day -1: set up and rehearsals





Cratère n°6899 Kunstenfestivaldesarts 2016, Ph. Jorge de la torre castro







