

Viva Acet



The fresher company.

Concentrated acidifying agent

The information in this technical leaflet is provided on an advisory basis which does not imply any liability on our part. For further details see our relevant safety data sheet.

Viva Acet is a concentrated acidifying agent based on citric acid and is used in the last rinse. The product is suited for all machine systems.

PHYSICO-CHEMICAL DATA:

Consistency:	homogeneous liquid	
Total alkalinity:	n.a.	(1 % solution)
Caustic alkalinity:	n.a.	(1 % solution)
pH-Value:	2,5	(1 % solution)
Density:	< 1,27 g/ml	(20 °C)

RECOMMENDED DOSAGE: Per kg dry laundry at a bath ratio of 1 : 4

Hardness Range	Water Hardness in mmol CaCO ₃ /l	Last Rinse
1–3	0 – over 14 (soft – hard)	2–5ml/kg
Output per kg of product with max. dosage in hardness range 1		189kg

APPLICATION: Dosage to be made to the last rinse. For individual application and process recommendations, please refer to our Product Manual for Professional Laundry.

PROPERTIES:

Elimination of pigment soil	---	Foaming	● ● ● ● ● ●
Elimination of grease-bound soil	---	Prevention of incrustation	● ● ● ● ● ●
Elimination of albuminous soil	---	Finish quality	---
Bleaching action	---	Fresh fragrance	---
Greying inhibition	---	Output	● ● ● ● ● ●
Colour protection	---	● ● ● ● ● ● = maximum result	

ECOLOGY: **Viva Acet** is easily biodegradable.

STORAGE CONDITIONS: To be stored in a cool and dry place. Protect from heat and direct sunshine.

MAXIMUM STORAGE TIME: 18 months

LAUNDRY

