

**Approvals and conformities**

Conforms to specification(s) : « Food Chemicals Codex »

**MANUFACTURER : Babb Co (FR)**

**DESCRIPTION / APPLICATION(S) :**

ACTIVE CHARCOAL in granular prepared from coal, peat, etc..., activated with steam at high temperature. The coal is particularly recommended for any process in liquid phase treatment and discoloration of water from penetrant testing.

**Companion products : /**

**DIRECTIONS FOR USE**

Wet carefully the active charcoal (approximately 48h) in order to avoid loss of charcoal (still floating) during the initial washing against current.

Rinse then the burden of activated charcoal against a current in order to eliminate dust.

The clean water is then sent on activated charcoal from top to bottom at a speed of approximately 10 m/h.

To achieve peak performance, it is necessary to depack the column of activated carbon CA 30 regularly against the current. You can consult us for the implementation.

Frequency suggested: every month at least.

**TECHNICAL CHARACTERISTICS**

Iodine index . . . . .	> 920 mg/g
Granulometry . . . . .	> n°8 (2,38 mm) : 15 % max; < n°30 (0,59 mm) : 4 % max.
Volume of pores . . . . .	0,85 cm <sup>3</sup> /g

**This technical data sheet replaces and cancels the previous one.**

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1 Date : 06-07-2017 Written and checked by : F. Héron