ABSTRACT

BLOCKING COMPOSITION AGAINST FIRE ACTION AND ADVANCE IN DIVERSE SURFACES, MANUFACTURING AND APPLICATION PROCESS THEREOF, the present patent of invention, refers to a powered and/or granulated composition, which is partially diluted in water, blocking against advance, with fire extinguisher action, of long-term effect in various types of vegetation. Its manufacturing and its application process hinder the fire spread in bushes, forests and easy combustion and inflammability surfaces, and in rural residences, among others. The product has the advantages of being inert to the environment, not damaging to the soil, effluents, flora and fauna, strongly contributes to the reduction of the emission of polluting gases from blazes, it's a product of low toxicity non-corrosive and biodegradable, that can be easily applied and it can even fertilize the soil when the former gets wet by rains.

Figure 2