

24 de Fevereiro de 1890
Macabie

Meu caro Domingos

Antes de hontem recebi a sua
carta junto com humma litta que
muito lhe agradeço, e esta he es-
para lhe acuzar a recepção d'ella
e lhe remeter esta para o Asteris
Apesar de vou ter muita paciência
e comigo, não lhe quero tomar mui-
to tempo, foyrce a poucos dias lhe es-
crevi humma carta bem longa
Não se esqueça de mandar os \$ 50
ao meu Henrique
Você e a minha Belinha recebam
saudosos abraços de
Sua vóv' m^{te} amiga
M. de Mello

Chlorine

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Chlorine is a greenish-yellow gas with a strong, pungent odor. It is highly reactive and is used in a variety of industrial processes, including the production of plastics, solvents, and disinfectants. Chlorine is also used in water treatment to kill bacteria and other microorganisms. However, it is highly toxic and can cause severe respiratory irritation and damage to the lungs if inhaled. It is also a strong oxidizing agent and can react violently with many organic materials. Chlorine is produced industrially by the electrolysis of molten sodium chloride. It is stored in high-pressure cylinders and is transported in specially designed containers. Chlorine is a key component in the production of many common household products, including bleach, disinfectants, and pesticides. It is also used in the production of many industrial chemicals, including solvents, plastics, and dyes. Chlorine is a highly reactive element and is found in a wide variety of compounds. It is a key component in many biological processes and is essential for the health of many organisms. Chlorine is a highly reactive element and is found in a wide variety of compounds. It is a key component in many biological processes and is essential for the health of many organisms.