

Cleaning water in Ethiopia



This is the **same stream before and after passing through one of our restoration sites** in Amhara, Ethiopia. The photo on the left shows that there is soil erosion upstream. You can clearly see the **improvement in water quality** in the second image, which was taken approximately 75 metres downstream from the first one in our 6 hectare Deba Meret planting site, where restoration started in 2017. As well as being a great indicator of the **success of our restoration project**, the reduced soil erosion and water improvement also has a tremendous impact for the **26 families living here**, who rely on this stream for washing and for water for their livestock.

How does forest restoration clean water?

