Fractional-rubber-agroforests— preserve blockversity

Rubber agroforests can be productive for over 40 years; they contain a wide range of tree sizes, from seedlings to large canopy trees.





Lumps of rubber latex are formed into slabs in the agroforest; slabs can be stored for weeks and sold when income is needed.



Durian (*Durio zibethinus*) is also cultivated in rubber agroforest and often contributes significantly to the income of farming families.



Various species of protected birds, such as the great hornbill (*Buceros bicornis*), can be found feeding in rubber agroforests



Natural forest is rapidly disappearing. Rubber agroforests (as shown below) cover hundreds of thousands of hectares in Sumatra providing a refuge for thousands of forest species.



To limit the predicted massive loss of species, it is vital to both preserve the last remnants of natural forests and to help farmers continue to sustainably manage their rubber agroforests.



The forest tree Baccaurea lanceolata is one example of the numerous species that spontaneously regenerate and are preserved by farmers in their agroforests.



Rattan is another commercially valuable product from rubber agroforests. In this photo "manau" rattan is prepared before being sold.



The leaf monkey (*Presbitys melalophos*), an internationally protected species, is abundant in Sumatran rubber agroforests.



An extensive network of middlemen allows smallholders to earn an income from their agroforests, particularly in remote areas.

Latex from traditional rubber agroforests is the major source of raw material for the Indonesian rubber industry.





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World Agroforestry Centre
TRANSFORMING LIVES AND LANDSCAPES
INTERNATIONAL CENTRE FOR RESEARCH IN AGROFORESTRY
(ICRAF)

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