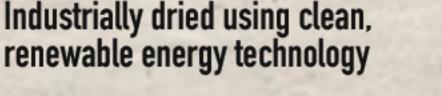


CAFÉ SOLAR® IS HERE TO CHANGE THAT STATISTIC

WE'RE HERE TO PROTECT OUR FORESTS + PERSERVE OUR BIODIVERSITY WITHOUT SACRIFICING QUALITY

CAFE SOLAR® IS PROCESSED USING CLEAN TECHNOLOGY







carbon neutral, processing facilities

WE'RE INTRODUCING A NEW FOREST-FRIENDLY METHOD OF COFFEE PRODUCTION



New system of coffee cultivation that conserves and regenerates forest habitat on private lands

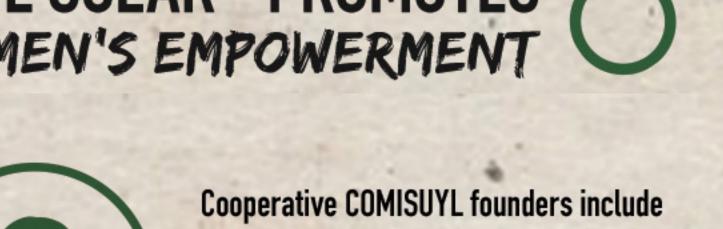
Integrated open canopy™ (IOC) is a land sparing production method that supports local biodiversity, protects cloud forests and watersheds





IOC farming increases yields while providing habitat for migratory birds, including forest-dependent species not supported by shade coffee

CAFE SOLAR® PROMOTES WOMEN'S EMPOWERMENT





Maira Manzanares, a dynamic and talented woman with deep roots in coffee, and General Manager for the previous 10 years.

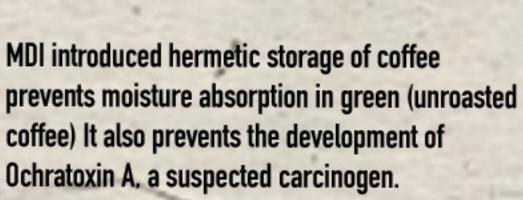




Cooperative COMISUYL was the only coffee cooperated selected to participate in the UN-backed "gender equity" certification program.

CAFE SOLAR® IS STORED & SHIPPED IN HERMETIC STORAGE SYSTEMS TO PERSERVE QUALITY







All cafe solar® branded coffee is stored and shipped hermetically (Hermetic storage of coffee is usually limited to small lots of award winning coffee)



COOPERATIVE COMISUYL & MDI ARE DESIGNATED AS CO-MANAGERS OF PICO PIJOL NATIONAL PARK

PROMOTE OUR CLEAN TECHNOLOGY That eliminates the use of firewood in coffee drying

and our forest-friendly IOC production method in the coffee regions surrounding the park



CONVENTIONAL COFFEE PRODUCTION IS THE PRIMARY THREAT TO CLOUD FORESTS AND NATIONAL PARKS IN HONDURAS. THE USE OF FIREWOOD WITH CONVENTIONAL DRYERS HAS BEEN DECLARED AN "ENVIRONMENTAL EMERGENCY

CAFE SOLAR® HAS INSPIRED THE YORO BIOLOGICAL CORRIDOR INITIATIVE

THE YORO BIOLOGICAL CORRIDOR WILL:

- SCALE UP THE CAFÉ SOLAR® PROGRAM: To link 4 national parks
- PROVIDE FINANCING: For scaling up the supply chain for Café Solar®
- INITIATE A CARBON TRADING PROGRAM: To increase incentives for farmers adopting forest-friendly production
- CREATE A NEW MASTERS PROGRAM IN HONDURAS: For renewable energy for rural communities in collaboration with UMass











