

UN IN ACTION

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BOLIVIA: CRAZY FOR QUINOA

VIDEO	AUDIO
	NARRATION:
SACKS OF QUINOA	Quinoa – cultivated for centuries in the Andean
	Region – has become one of the world's most
	popular new foods. (6.5)
PREPARED IN KITCHEN	With more protein and fewer carbohydrates
	than equal amounts of corn or rice, this member
	of the spinach family is now regularly sold in
	restaurants and health-food stores in many
	countries. (11.5)
BOLIVIA STREET SHOTS	Yet here in Bolivia, the world's largest grower
	and exporter, quinoa had been looked down on,
	says La Paz businesswoman Pamy Quezada:
	(7.5)
PAMY QUEZADA ON CAMERA	PAMY QUEZADA: (In Spanish) F
	"At first the mentality was that it was food for the
	poor people. But in reality, I believe with time
	we are beginning to understand that quinoa has
	many positive benefits." (12)
PAMY IN KITCHEN	NARRATION:

	Four years ago, Pamy began serving quinoa at
	her chain of restaurants as part of a campaign
PREPARING DISHES	to promote quinoa in Bolivia. Supported by the
	UN's International Fund for Agricultural
	Development, IFAD, the scheme not only
	involved local businesses but policy makers,
	marketing experts, farmersand research
	institute Bioversity International. (23.5)
	PAMY QUEZADA: (In Spanish) F
PAMY ON CAMERA	"It was hard at first, but now many people are
	opening up to quinoa and we're doing well,
	we're doing very well because of quinoa." (9)
	NARRATION:
BAKING COOKIES	One of her best sellers is this quinoa chocolate
	chip cookie. Her company bakes more than one
	thousand a day. (6.5)
	Each one looks and tastes the sameand while
	that might not seem extraordinary, one of the
	challenges for those working to promote quinoa
	has been to understand how to create products
	reliably. IFAD Coordinator, Wilfredo Rojas. (15)
	WILFREDO ROJAS: (In Spanish) M
	"It is impossible to create the same product over
WILFREDO ROJAS ON CAMERA	and over again if you don't start from the same
	raw ingredients. That is why it is crucial to
	understand each variety of quinoa and then link
	the business that needs that variety with the
	farmer who can produce it in small amounts."
	(18.5)

NARRATION:

WIDE SHOTS OF LAKE

But with much of Bolivia's quinoa already destined for foreign markets, finding farmers who could produce specific varieties of quinoa for local businesses was a challenge...which is why project staff came here to Lake Titicaca, 3,800 metres above sea level. (17)

Small farmers like Elias Vargas and Viviana Herrera have traditionally grown quinoa but were cut out of the international export market because the volumes they produced were too small. (11.5)

Now project staff are helping them identify specific quinoa varieties as well as forge links with local food stores, bakeries and restaurants who want to buy it. (10)

ELIAS VARGAS: (In Spanish) M "Now people everywhere are buying quinoa. In La Paz they are selling it in the markets. For that reason we are able to sell our small quantities. And with that money we can support ourselves." (14.5)

> <u>NARRATION</u>: Ironically, with more money to spend, families here are also beginning to eat more imported foods...just like their city cousins. (8)

But here too...helping them understand the nutritional benefits of eating quinoa, as well as different ways to prepare it, seems to be paying off. (8.5)

FARMERS IN QUINOA FIELDS

STAFF WITH FARMERS

ELIAS VARGAS ON CAMERA

FAMILY

ELIAS ON CAMERA

ELIAS VARGAS: (In Spanish) M "Before when we didn't know that quinoa was so healthy we sold it and bought noodles. Now that we know that quinoa is so good we don't buy other foods. Now we clean the quinoa and make soup out of it, we make juice, cakes, everything out of quinoa." (18.5)

NARRATION:

There are more than 3,000 varieties of quinoa found in the Andes, many capable of surviving extreme temperatures as well as high altitudes. (8.5)

Understanding the differences in these varieties will undoubtedly lead to increased consumption and a brighter future for these Andean farmers. (8.5)

This report was produced by James Heer for the United Nations. (4.5)