

NETHERLANDS-UZBEK-KIRGHIZ COLLECTING EXPEDITION 1999

NUK

Team/collector(s): Collector's No.: 25

Date: 13.08.99 Photo No.:

Crop name: white clover Vernacular/Cultivar name:

Species name: Trifolium repens

Locality: as NUK 26 but more deeper in the valley ca 5,5 km from junction

Latitude: 41° 09' Longitude: 70° 25' Altitude: 1340 m

Material: Seed Bulbs Vegetative parts

Sample: Population Clone Individual Random Non random

Status: Cultivated Weedy Wild ? grazed

Source: Field Market Garden Wild vegetation Institute

Frequency: Abundant Frequent Occasional Rare

Habitat: in open vegetation near dry rivers

Topography: Swamp Flood plain Level Undulating

Hilly Hilly dissected Steeply dissected

Mountainous

Season: Sowing date: Harvesting date:

Disease Symptoms:

Other Properties: very tiny creeping plants, producing many seed heads (small)

Agronomic description: densely spread under trees

Remarks: much grazed by cattle

NETHERLANDS-UZBEK-KIRGHIZ COLLECTING EXPEDITION 1999

Team/collector(s): Collector's No.: NKK 42

Date: 15.08.99 Photo No.:

Crop name: white clover Vernacular/Cultivar name:

Species name: Trifolium repens (?)

Locality: as 40

as 40 Latitude: ° Longitude: ° Altitude: 1470 m

Material: Seed Bulbs Vegetative parts

Sample: Population Clone Individual Random Non random 50 plants

Status: Cultivated Weedy Wild ?

Source: Field Market Garden Wild vegetation Institute

Frequency: Abundant Frequent Occasional Rare

Habitat: on the edge of the maize field

Topography: Swamp Flood plain Level Undulating

Hilly Hilly dissected Steeply dissected

Mountainous

Season: Sowing date: Harvesting date:

Disease Symptoms:

Other Properties:

Agronomic description: low creeping, small leaves and heads

Remarks: seedset reasonable

NETHERLANDS-UZBEK-KIRGHIZ COLLECTING EXPEDITION 1999

Team/collector(s): Collector's No.: NUK 46

Date: 16.02.99 Photo No.:

Crop name: white clover Vernacular/Cultivar name:

Species name: Trifolium repens

Locality: as 45

as 45

Latitude: Longitude: Altitude: 1500 m

Material:	<u>Seed</u>	Bulbs	Vegetative parts		
Sample:	<u>Population</u>	Clone	Individual	Random	Non random >50 pl.
Status:	Cultivated	Weedy	<u>Wild</u>		
Source:	<u>Field</u>	Market	Garden	<u>Wild vegetation</u>	Institute
Frequency:	<u>Abundant</u>	Frequent	Occasional	Rare	

Habitat: in bushy grassland with Milobus, grasses, etc.
sometimes irrigated.

Topography: Swamp Flood plain Level Undulating

Hilly Hilly dissected Steeply dissected

Mountainous

Season: Sowing date: Harvesting date:

Disease Symptoms:

Other Properties: low creeping clover, small leaves and head

Agronomic description: grazed, white small flowers, some red spots

Remarks: said to be local and not introduced

L32
(Kyr)

NETHERLANDS-UZBEK-KIRGHIZ COLLECTING EXPEDITION 1999

Team/collector(s): Collector's No.: NUK 105

Date: 21.08.99 Photo No:

Crop name: white clover Vernacular/Cultivar name:

Species name: Trifolium repens

Locality:

Latitude: 40° 58' 45" N Longitude: 73° 11' 11" E Altitude: 1700 m

Material:	<u>Seed</u>	Bulbs	Vegetative parts	± 40 pl	
Sample:	<u>Population</u>	Clone	Individual	Random	Non random
Status:	Cultivated	Weedy	<u>Wild</u>		
Source:	Field	Market	Garden	<u>Wild vegetation</u>	Institute
Frequency:	Abundant	<u>Frequent</u>	Occasional	Rare	

Habitat: Growing under trees + scrubs, not irrigated

Topography: Swamp Flood plain Level Undulating
 Hilly Hilly dissected Steeply dissected
 Mountainous

Season: Sowing date: Harvesting date:

Disease Symptoms:

Other Properties: grazed by animals (cows)

Agronomic description: low creeping type

Remarks: Population with many dried heads, reseeding possibility

NETHERLANDS-UZBEK-KIRGHIZ COLLECTING EXPEDITION 1999

L33

" 112

Team/collector(s): Collector's No.: NUK 106

Date: 22 08 99 Photo No.:

Crop name: white clover Vernacular/Cultivar name:

Species name: Trifolium repens

Locality: ~~Atterik~~ Atterik, mountains around camp at L32

as NUK 105

Latitude: 41° 59' Longitude: 73° 11' Altitude: 112 ¹⁰⁶ ¹⁷²⁰ 1770 m

Material: Seed Bulbs Vegetative parts
 Sample: Population Clone Individual Random Non random
 Status: Cultivated Weedy Wild
 Source: Field Market Garden Wild vegetation Institute
 Frequency: Abundant Frequent Occasional Rare

Habitat: creeping in grassland, partly irrigated ^{and under trees}

Topography: Swamp Flood plain Level Undulating
 Hilly Hilly dissected Steeply dissected
 Mountainous

Season: Sowing date: Harvesting date:

Disease Symptoms:

Other Properties:

Agronomic description: small creepers, fine leaves and small head

Remarks: 112 at higher altitude

L33
(KYR)

NETHERLANDS-UZBEK-KIRGHIZ COLLECTING EXPEDITION 1999

Team/collector(s): Collector's No.: NUK 113

Date: 22.08.99 Photo No.:

Crop name: white clover Vernacular/Cultivar name:

Species name: Trifolium repens

Locality: as NUK 107

Latitude: Longitude: Altitude: 1820 m

Material:	<u>Seed</u>	Bulbs	Vegetative parts		
Sample:	<u>Population</u>	Clone	Individual	Random	Non random
Status:	Cultivated	Weedy	<u>Wild</u>		
Source:	Field	Market	Garden	<u>Wild vegetation</u>	Institute
Frequency:	Abundant	<u>Frequent</u>	Occasional	Rare	

Habitat: along roadside growing in an irrigation canal, partly irrigated (now dry)

Topography: Swamp Flood plain Level Undulating

Hilly Hilly dissected Steeply dissected

Mountainous

Season: Sowing date: Harvesting date:

Disease Symptoms:

Other Properties: very small creeping type

Agronomic description: white flowers, up to 15 cm high

Remarks:

NETHERLANDS-UZBEK-KIRGHIZ COLLECTING EXPEDITION 1999

Team/collector(s): Collector's No.: NUK 117

Date: 23.8.99 Photo No.:

Crop name: white clover Vernacular/Cultivar name:

Species name: T repens

Locality: ± 18 km N of Arkangskoye on the river Kara Alma lower part of Ferganskyy Khrebet (Campsite

Latitude: 41° 13' 6.1" Longitude 73° 21' 73" Altitude: 1460 m

Material: Seed Bulbs Vegetative parts

Sample: Population Clone Individual Random Non random

Status: Cultivated Weedy Wild

Source: Field Market Garden Wild vegetation Institute

Frequency: Abundant Frequent Occasional Rare

Habitat: piece of land near road, partly under heels and grazed

Topography: Swamp Flood plain Level Undulating

Hilly Hilly dissected Steeply dissected

Mountainous

Season: Sowing date: Harvesting date:

Disease Symptoms:

Other Properties: small creeping type

Agronomic description: up to 10 cm high

Remarks:

L34⁹
NUK122
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NETHERLANDS-UZBEK-KIRGHIZ COLLECTING EXPEDITION 1999

Team/collector(s): Collector's No.:

Date: 23.08.99 Photo No.:

Crop name: white clover Vernacular/Cultivar name:

Species name: Trifolium repens

Locality: found in the whole valley and collected
between 3-4km in the valley

as NUK no Latitude: Longitude Altitude: 1450-1540 m

Material:	<u>Seed</u>	Bulbs	Vegetative parts		
Sample:	<u>Population</u>	Clone	Individual	Random	Non random
Status:	Cultivated	Weedy	<u>Wild</u>		
Source:	Field	Market	Garden	<u>Wild vegetation</u>	Institute
Frequency:	<u>Abundant</u>	Frequent	Occasional	Rare	

Habitat: along roadside and between grasses

Topography:	Swamp	Flood plain	<u>Level</u>	Undulating
	Hilly	Hilly dissected	Steeply dissected	
	Mountainous			

Season: Sowing date: Harvesting date:

Disease Symptoms:

Other Properties: white flowers, sometimes some purple in it

Agronomic description: creeping very low, 10-15cm

Remarks: very common and grazed and used in
hay making