



1-800-4-A-DEPOT (331) 786-9877
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CHILDREN: 2, 1 GIRL BOY <A>
 CHILDREN: 1 BOY <A> TYPE LR
 CHILDREN: 1
 CHILDREN: 1, 1 GIRL BOY <A>

20.04

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02/11/77 00:00:00 IVORY <A>
02/11/77 00:00:00 WALLPAPER
02/11/77 00:00:00

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Subtotal	21.16
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SALES TAX	22.10
	1.96

TOTAL	\$23.12
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XXXXX (XXXX) (355) 7 SA

USD\$ 23.12

AUTH CODE: PA-79-0085327

Verified By PTN

Comp. Res.

$\mathbb{A}^1(\mathbb{C}) \cong \mathbb{C} \cong \mathbb{R}^2$

$$\|y\|_{\infty} = \|u\|_{\infty}^{\frac{1}{\alpha}} = \|x\|_{\infty}^{\frac{1}{\alpha}} = 1$$
[illegible]

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthaler and Whistler (1973). The total chlorophyll content was determined by the method of Arar and Cook (1980). The carotenoid content was determined by the method of Lichtenthaler and Whistler (1973). The total phenolic content was determined by the method of Singleton and Rossi (1965). The total flavonoid content was determined by the method of Zhishen et al. (1998). The total protein content was determined by the method of Lowry et al. (1951). The total lipid content was determined by the method of Folch et al. (1957). The total carbohydrate content was determined by the method of Dubois and Gilles (1950). The total ash content was determined by the method of AOAC (1990). The total acid content was determined by the method of AOAC (1990). The total base content was determined by the method of AOAC (1990). The total nitrogen content was determined by the method of Kjeldahl (1900). The total phosphorus content was determined by the method of Molybdenum blue (1900). The total potassium content was determined by the method of Flame photometry (1900). The total calcium content was determined by the method of Atomic absorption spectrometry (1900). The total magnesium content was determined by the method of Atomic absorption spectrometry (1900). The total iron content was determined by the method of Atomic absorption spectrometry (1900). The total zinc content was determined by the method of Atomic absorption spectrometry (1900). The total copper content was determined by the method of Atomic absorption spectrometry (1900). The total manganese content was determined by the method of Atomic absorption spectrometry (1900). The total cobalt content was determined by the method of Atomic absorption spectrometry (1900). The total nickel content was determined by the method of Atomic absorption spectrometry (1900). The total selenium content was determined by the method of Atomic absorption spectrometry (1900). The total iodine content was determined by the method of Atomic absorption spectrometry (1900). The total bromine content was determined by the method of Atomic absorption spectrometry (1900). The total fluorine content was determined by the method of Atomic absorption spectrometry (1900). The total chlorine content was determined by the method of Atomic absorption spectrometry (1900). The total sulfur content was determined by the method of Atomic absorption spectrometry (1900). The total oxygen content was determined by the method of Atomic absorption spectrometry (1900). The total hydrogen content was determined by the method of Atomic absorption spectrometry (1900). The total carbon content was determined by the method of Atomic absorption spectrometry (1900). The total nitrogen content was determined by the method of Atomic absorption spectrometry (1900). The total phosphorus content was determined by the method of Atomic absorption spectrometry (1900). The total potassium content was determined by the method of Atomic absorption spectrometry (1900). The total calcium content was determined by the method of Atomic absorption spectrometry (1900). The total magnesium content was determined by the method of Atomic absorption spectrometry (1900). The total iron content was determined by the method of Atomic absorption spectrometry (1900). The total zinc content was determined by the method of Atomic absorption spectrometry (1900). The total copper content was determined by the method of Atomic absorption spectrometry (1900). The total manganese content was determined by the method of Atomic absorption spectrometry (1900). The total cobalt content was determined by the method of Atomic absorption spectrometry (1900). The total nickel content was determined by the method of Atomic absorption spectrometry (1900). The total selenium content was determined by the method of Atomic absorption spectrometry (1900). The total iodine content was determined by the method of Atomic absorption spectrometry (1900). The total bromine content was determined by the method of Atomic absorption spectrometry (1900). The total fluorine content was determined by the method of Atomic absorption spectrometry (1900). The total chlorine content was determined by the method of Atomic absorption spectrometry (1900). The total sulfur content was determined by the method of Atomic absorption spectrometry (1900). The total oxygen content was determined by the method of Atomic absorption spectrometry (1900). The total hydrogen content was determined by the method of Atomic absorption spectrometry (1900). The total carbon content was determined by the method of Atomic absorption spectrometry (1900).

2011. 10. 11

PROBATION NAME : JIMMYVAN



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STORM POLICY DEFINITIONS

POLICY ID: 60 POLICY EXPIRES ON 09/05/2018

A 1 50

THE USER WHO PURCHASES THE RIGHT TO
LIMIT POLICY RETURNS. PLEASE SEE THE
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A A A A A) .) A A) (B C D E F G H I J K L M N O P Q R S T U V W X Y Z

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