

DATE 16/06/25

37

SFACS Industrie

Sarl au Capital de 8000.00 €

3085 rte de Montfalcon

26350 MONTRIGAUD

Tél. : 09 61 31 16 40 - Fax : 04 86 55 63 01

Site Web : www.sfacs-industrie.fr

Siret : 518 702 996 00023 - RCS Romans - FR 865 187 029 98

DESTINATAIRE

Poddy

Bourgeois de Peage.

Réf. commande :

Emballage.

Port :

Conditions de paiement :

EXACOMPTA

L75 RS a Z7072H

Vidange / Nivean Ruile

Chondroitin filters air, humle, sep + joints

1) $\psi P \sigma + \text{bunchen}$

gratius totum

"Dette + filtres armées élec.

Sonchella radiata

Utkarsh's Tok.

⚠ Reste a face kit după aspirat
peste fața cu L 15 chibrit.

CKIT (présent dans armoie de L75RS)

Furnitures: 1. Terrier 20L compair Food 8000

1. 100005684 (Nette)

1-CK8175-1

1-CK 175-2R5

1-CK2175-1

voir offre
compresseur
de secours

Reçu les marchandises ci-dessus en bon état

Recules marchandises ci-dessus en bon état

A le

Signature :

Signature : *Mr. COLEMAN*

Nous nous réservons la propriété des marchandises jusqu'au paiement intégral de notre facture.

1. The first part of the paper is devoted to a general discussion of the problem of the existence of a solution of the system of equations (1) for arbitrary values of the parameters α and β . It is shown that the system has a solution for arbitrary values of the parameters α and β if and only if the condition $\alpha + \beta = 1$ is satisfied. In this case the solution is unique and is given by the formula

$$x = \frac{1}{\alpha + \beta} \left(\alpha x_1 + \beta x_2 \right)$$

where x_1 and x_2 are the solutions of the system of equations (1) for $\alpha = 1$ and $\beta = 0$ and $\alpha = 0$ and $\beta = 1$ respectively.

2. In the second part of the paper the problem of the existence of a solution of the system of equations (1) for arbitrary values of the parameters α and β is considered. It is shown that the system has a solution for arbitrary values of the parameters α and β if and only if the condition $\alpha + \beta = 1$ is satisfied.

3. In the third part of the paper the problem of the existence of a solution of the system of equations (1) for arbitrary values of the parameters α and β is considered. It is shown that the system has a solution for arbitrary values of the parameters α and β if and only if the condition $\alpha + \beta = 1$ is satisfied.

4. In the fourth part of the paper the problem of the existence of a solution of the system of equations (1) for arbitrary values of the parameters α and β is considered. It is shown that the system has a solution for arbitrary values of the parameters α and β if and only if the condition $\alpha + \beta = 1$ is satisfied.

5. In the fifth part of the paper the problem of the existence of a solution of the system of equations (1) for arbitrary values of the parameters α and β is considered. It is shown that the system has a solution for arbitrary values of the parameters α and β if and only if the condition $\alpha + \beta = 1$ is satisfied.

6. In the sixth part of the paper the problem of the existence of a solution of the system of equations (1) for arbitrary values of the parameters α and β is considered. It is shown that the system has a solution for arbitrary values of the parameters α and β if and only if the condition $\alpha + \beta = 1$ is satisfied.

7. In the seventh part of the paper the problem of the existence of a solution of the system of equations (1) for arbitrary values of the parameters α and β is considered. It is shown that the system has a solution for arbitrary values of the parameters α and β if and only if the condition $\alpha + \beta = 1$ is satisfied.